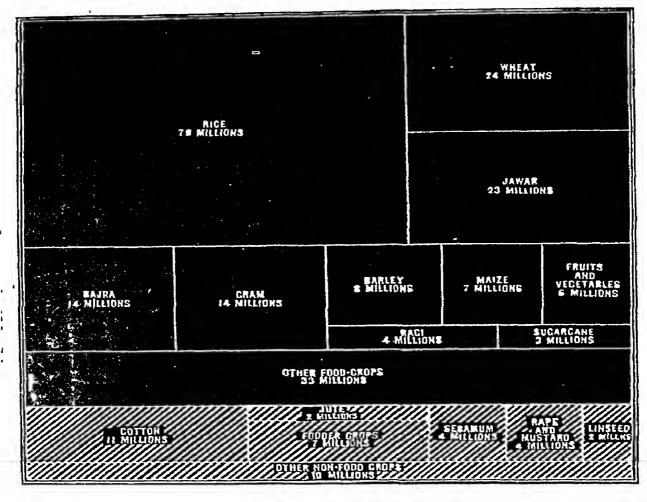
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1 Total area cropped in 1915-16

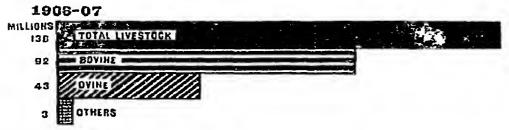
Total area cropped Area under food crops (black portion) Area under non-food crops (shaded portion) 235 million acres 215 million acres. 40 million acres.



Not: —"Other food crops" are minor food grains, condiments and spices, and miscellaneous ford crops.

"Other non-food crops" are observed other than seamnin, lineard, rape and inneterd; fibres other than cotton and jude; dyes; drugs and narcotics, and miscellaneous non-food crops

2. Total livestock, divided between bovine, ovine, and others in 1915-1(compared with the year 1906-07





NOTE — "Boxine" includes bulls and bullocks, cons, buffalocs, calves, and buffalo calves, "Oxine" includes sheep and goats.
"Others" include horses and ponies, mules, donkeys, and camels.

DEPARTMENT OF STATISTICS, INDIA

Agricultural Statistics of India

1915=16

Volume I

Area, Classification of Area, Area under Crops, Live-Stock, Land Revenue Assessment, and Transfers of Land in British India

Published by order of the Governor-General in Council



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Agricultural Statistics of India

1915-16

VOLUME 1-BRITISH INDIA

. Report

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THE SECRETARY TO THE GOVERNMENT OF INDIA, DEPARTMENT OF REVENUE AND AGRICULTURE.

SIR,

I have the honour to submit the first volume of Agricultural Statistics for 1915-16. This annual volume is the thirty-second of the series started in 1886, with statistics for 1884-85. The changes that have been effected in this volume under orders of Government are three:—(1) returns of areas under crops, of live-stock, and of land revenue, etc., are now shown for a period of twenty years in place of ten years in the summary table No. 1; (2) these returns are also shown for a period of ten years in the provincial tables in place of five years as hitherto; and (3) in the district tables the returns are shown for two years only. A series of charts and an index for easy reference have been added to the yolume.

The statistics are compiled from annual returns furnished by Local Governments and Administrations. Detailed information as to the sources from which the figures are collected in the different provinces is given in footnotes to the respective tables for each province. The statistics consist of six separate tables, namely, I—Area; II—Classification of area; III—Area under crops; IV—Live-stock, ploughs, and carts; V—Land Revenue Assessment; and VI—Transfers of property in land. The totals of the figures given in these tables are shown in a series of summary tables, to which a table on world crops is added. In addition to these, there are four appendices:—A, B, C, and D. Appendix A deals with the average yield per acre of principal crops; Appendix B shows the changes made in district and provincial boundaries; Appendix O gives the meaning of vernacular terms used in the volume; and Appendix D contains an alphabetical list of crops cultivated in India and their classification in Table III. This volume, it may be noted, deals with the agricultural statistics of British Provinces, while Volume II deals with those of Native States as far as they are reported.

The returns for each province relate to the following dates:—

Bengal, Bibar and C	וגע	issil, Afsi	m,	COO	rg,	nna		•
Manpui	•	•				•	Yeni ended	31st March
Central Provinces at	nd	Benin			•	•	>>	31st May
North-West Frontis	31	Province					.,	15th June
United Provinces.		Madras,	B	uım	a,	ព្រះព		
Ajmer-Merwar	a		•		•	•	, ,	30tlı "
Bombay .		•	•				4 ,3	3 lst July
Punjab and Delhi		. ,					,,	30th September

It may be noted that the statistics relating to areas irrigated (Table II) and areas under crops and specification of crops (Table III) generally include both the kharif and the rabi crops, and relate to the year closing with the harvesting of the rabi or spring crops.

^{*} In Appendix A (Volume J), however, figures relating to Mysore are included

The total area of India is 1,799,000 square unles, or 1,151.6-15,000 acres, with a population of 315 millions according to the census of 1911. This may be divided as follows:—

(1)	Butish Provinces (including Native States under the control of Local	Actes	Population
	Governments and Administrations).	719,277,000	267,164,000
(2)	Native States having direct political relations with the Government of India	310,397,000	41,767,000
(9)	Specially administered territories in Burma (Shan States) and in the North-West Frontier Province	,	
	(Tribal areas, etc.) not included	, ,	
	under (1)	57,265,000	2,738,000
(-I-)	Butish Baluchistan (including administered areas) .	34,706,000	414,000
	Total .	1,151,645,000	315,083,000

No returns of agricultural statistics are propared for (3) specially administered territories in Burma and in the North-West Frontier Province, nor for (4) British Baluchistan.

The total area of the British Provinces dealt with in this volume—749,277.000 acres, or 1,171,000 square miles—includes 129,756,000 acres, with a population of some 26 millions, belonging to Feudatory and Tributary States, which are under the control of Local Governments and Administrations. These include in Burma the Mongmit State, the Hkanite Long State, and the Upper Chindwin States; in Assam, Manipur and the Khasi and Jaintia Hill States; in Bengal, Cooch Bihar and Hill Tippera: in Bihar and Orissa, the Tributary States of Orissa and Chota Nagpur; in the United Provinces, Rampur, Tehri, and Benares: in the Punjab, the Phulkian States, the States of the Bahawalpur Agency, the Jalandhar Division States, and the Simla Hill States; in the North-West Frontier Province, the Phulcra and Upper Tanawal States. in Sind, the Khairpur State; in Bombay, the Gujarat States (excluding Baroda), the Konkan States, the Decean States, the Satara Jagurs, and the Southern Mahratta States; in the Central Provinces, the Chhatasgarh States; and in Madras, the States of Travancore, Cochin, Pudukkottai, Banganapalle, and Sandur Of these States, Agricultural Statistics are prepared for most of the States in the Punjab and all the States in Madras; but they are dealt with in Volume II along with the States having direct political relations with the Government of India.

Thus, by deducting 129,756,000 acres belonging to Feudatory and Tributary States from the total area of 749,277,600 acres included in British Provinces, a balance of 619,521,000 acres is left (as shown in Table I), which represents the area of British territory according to professional survey. The professional survey is that carried out by the Survey of India in Northern India, and by the corresponding departments in the Southern Presidencies. The Agricultural Statistics are, however, prepared in a number of provinces or parts of provinces from "village papers," i.e., papers prepared by the village accountants for the purposes of assessment and collection of land revenue area given in the village papers of the United Provinces, the Central Provinces and Berar, Madras, the Punjab, and the North-West Frontier Province differs to some extent from the area ascertained by professional survey. The causes of this difference are: (a) while the survey area of a district or province is calculated in block, the area by village papers represents the added total of field and village papers. field and village areas; and (b) the system followed as regards the inclusion or exclusion of areas covered by water, buildings, roads, and rail roads, is not uniform in the two sets of returns. Substituting the area by village papers for the area by survey in respect of provinces and tracts where the two sets of retains differ, the actual area of British territory for which statistics are given in this volume, is 616,338,000 acres, or 963,000 square miles, as against 619,521,000 acres or 968,000 square miles according to the professional

Table I. Total area This area is classified, for the purposes of Agricultural Statistics, as Table II

Thousand For shown in the margin. About Classification of

| Thousand | Far | St. |

shown in the margin. About Class 85,079,000 acres. or 14 per area cent of the total, are occupied by forests; and the area not available for cultivation, i.e., land absolutely barron or unculturable or covered by build-

ings, water, and roads, or otherwise appropriated to uses other than agriculture, amounts to 143,930,000 acres or 23 per cent. The balance, 387,329,000 acres or 63 per cent, represents the area available for cultivation. Of this, 113.820,000 acres, or 19 per cent of the total area, represent culturable waste other than tallow, i.e., land available for cultivation but not taken up, and 51,731,000 acres, or 5 percent, were kept fallow in the year of report. The net area actually cropped in the year was therefore 221,778,000 acres, or

,				Propation of ecopyrita torderen	Papalation per 100 acres of cropped are
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burms				15 ,, ,	7 6
Simil .			٠	11 ,	168
	Brile-le	Ludia		96	109

36 per cent of the total area, as against 227.682.000 acres in the preceding year. The proportion of cropped to total area and the number of population per 100 acres of cropped area in each province are stated in the margin. The proportion of cropped to total area in the year of report was highest in Bombay and lowest in Sind. This area cropped area of 221,778.000 acres, however, excludes areas cropped more

than once in the year. If areas cropped more than once are taken as separate areas for each crop, the gross men cropped in the year of report amounts to 254.882,000 acres, as against 260.641,000 acres in the preceding year.

The term "forests" in the returns of Agricultural Statistics means renote " any land classed or administered as forest under any legal enactment dealing with forests." Any cultivated areas existing within such forests may, however, be excluded, and entered in the column "net area cropped." The forest areas returned in the Agricultural Statistics do not agree in most cases with those stated in the reports on the administration of the Forest Department for various reasons. the chief amongst which are the following: --(1) the forest administration reports and the returns of agricultural statistics relate in many cases to different periods; (2) the administration reports relate exclusively to forests worked by the Forest Department, while the tables of agricultural statistics include, in addition, forest areas administered by district officers, and (3) certain village lands worked by the Forest Department and returned as forest lands by that Department are not treated as forests in the returns of agricultural statistics but are included under the proper heads of cultivated or uncellivated lands as the case may be. Of the total lorest area returned in the agricultural statistics (85.079.000 acres in 1915-16), 21 per cent lies in Burma, 20 per cent in the Central Provinces and Berar. It per cent in the Madras Presidency, 11 per cent in the United Provinces, 10 per cent in the Bombay Presidency, and the remaining 20 per cent in other provinces.

As can naturally be expected, most of the barren and unculturable lands lie area not averable in the hilly tracts of Burma and of southern India and in the dry and descrip for cultivation, regions of north-western India. Of the total area "not available for cultivation" (143,930,000 acres in 1915-16), about 31 per cent lies in Burma, 16 per cent in the Madras Presidency, 10 per cent in Sind, and 9 per cent in the

The head "entimable waste other than fallow" shows lands available for Culturable waste cultivation but not taken up. If includes areas such as groves not classed in other than fallow, the cropped area, and areas under bamboos and that ching grass whom not forming parts of forest areas." Of the total culturable waste lands

[&]quot; For detailed explanations in respect of provinces, see notes at foot of Table II, Nos. 26 to 40

(113.820,000 acres in 1915-16), 22 per cent is in Burma. 15 per cent in the Punjab, 18 per cent in Assam, 12 per cent in the Central Provinces and Berar, 10 per cent in the Madras Presidency, and the remaining 28 per cent in other provinces

jurgent fallows

The maximum period for which land left uncultivated is reckoned as fallow varies in the different provinces from two years in the Punjab and the North-West Frontier Province to ten years in the Bombay Presidency, according to local laws and customs. After this period the land, if still left uncultivated, is treated as abandoned and included under the head "culturable waste." Owing to this diversity of practice, the classification as between "culturable waste" and "current fallows" is of doubtful statistical accuracy; a plot of land, for instance, left uncultivated for, say, six years, would be treated as fallow in the Bombay Presidency, but as culturable waste in the Punjab. The total area returned as "current fallow" in 1915-16 was 51,731,000 acres, as against 45,897,000 acres in the preceding year, or an increase of 13 per cent. The increase may be attributed to the deficient rainfall of the year particularly in western and north-western India.

The total area urigated in 1915-16 was 46.598,000 acres, as against 47.194,000 acres in the preceding year. Of this area, 18 378,000 acres were irrigated from Government canals, 2.351,000 acres from private canals, 6,861,000 acres from tanks, 12,550,000 acres from wells and 6,755,000 acres from other sources of irrigation. In India arrigation on an extensive scale is ordinarily resorted to in tracts where the rainfall is most precaious. In Lower Farma, Assam, Eastern Bengal, and the Malabar Coast (including the Konkan),

Proportion of irr gated to total cropped area.

Sind 99 per cent 99 per cent 52 %
North West Frontier Province 48 %
United Province 29 %
Delhi 29 %
Afmer-Mere ara 24 %
Bihar and Ories 17 %
Bengal 9 %
Branns 8 %
Assan 7 %
Rombay 4 %
Coorg 3 %
Central Provinces and Berar 22 %
Manpan 2 %

where the rainfall is ordinarily heavy, the crops hardly need the help of irrigation, unless there is an unusual scarcity of rain. Of the total area irrigated in 1915-16, 25 per cent was in the Punjab, 24 per cent in the United Provinces, 21 per cent in the Madras Presidency, 10 per cent in Biliar and Orissa. 7 per cent in Sind, and the remaining 18 per cent in the other provinces. The proportion of irrigated to total cropped area in each province is stated in the margin. The proportion is

lughest in the driest province of Sind.

The figures in the preceding paragraph do not take into account areas cropped more than once during the year with the help of irrigation, but indicate the extent of land actually irrigated. Counting areas cropped more than once as separate areas for each crop, the gross area of irrigated crops was £0,928,000 heres in 1915-16, as against 50,608,000 acres in the preceding year. Of this area, about 86 per cent were under food crops, and the remainder under non-food crops. Of the irrigated food-crop area, 10.056,000 acres were cropped with wheat, 30,131,000 acres with other cereals and pulses, and 3,860,000 acres with other food crops. These statistics of irrigated crops are in some cases defective as explained in the notes at the foot of Table II (pages 39—15).

Table III. Area under crops.

The areas cultivated with the different crops represent the areas actually sown, whether the crop comes to maturity or not, except in cases where fields, owing to the failure of the first sowings, have been devoted to other crops; in such cases the area first sown is omitted. In cases where two or more crops are grown together on the same field, an estimate is made of the area covered by each, and the areas so estimated are separately returned under the respective crop headings. The estimate is made by the village accountant, or is subsequently determined on formulæ prescribed by the provincial authorities. In certain tracts, where the village staff does not exist, estimates are made on the best available information. An exception to the above rule is, however, niede in the United Provinces, where the area sown with unimportant mixed crops, for which no separate heading is provided in the posincial crop statements, is assigned to the principal crops by the village accountant. In the same

province this procedure is also followed in the case of oilseeds thinly sown in combination with food-grains; in this case the whole area of the mixed field is assigned to food grains.

The gross area cultivated with crops was, as stated above, 255 million acres in 1915-16, as against 261 million acres in the preceding year, or a decrease of 2 per cent. The different classes of crops and the area occupied by each are stated in the margin. Of the total cropped area, food-crops occupied

				Thou-rad	Per cent of total
l ood-grains .	_		_	205,735	80 J
Condimonts and space.	-	· -	•	1.522	0.0
		•		2,551	10
Sugar	•	•	•		21
Truits and vegetables	•	•	•	ភ,005	
Miscellancous food-c-oj.				1,058	1 0
-					
- Total f	cod-cr	ope		211,591	813
Oil-ceds				14,230	: G
Libres				1:572	5.8
Dyes	_		-	838	0.3
Druge and narcotics .	-	•	•	2,030	0.6
	•	•			
Podder crops .	•	•		7,076	26
Missellancon- non-food cre	₽⁴	•	•	1,000	10
				W	
Total non-i	out e	ស្រួច		39,516	157

about 214,594,000 acres or 84 per cent, and non-food crops about 39,818,000 acres or 16 per cent. Of the foodcrops, food-grains (cereals and pulses) occupied as much as 203,735,000 acres or about 80 per cent of the total cropped and other food-crops (condiments and spices, sugar, fruits and vegetables, miscellaneous food-crops' together) occupied some 10,859,000

neres or only 4 per cent of the total. Of non-food crops, fibres, such as cotton, jute, homp, etc., occupied 14.572,000 acres or nearly 6 per cent of the total cropped area, and oilseeds occupied 14.230,000 acres or 5% per cent. The other non-feed crops '-dyes, drugs and narcotics (tobacco. tea, coffee, opium, etc.), fodder crops, and miscellaneous non-food crops together—occupied some 11,010,000 acres or about 4 per cent of the total.

The area under food-grains (203,735,000 acres) showed a net decrease of rood-grains 770,000 acres or 0.4 per cent as compared with the preceding year

THOU-AND ACRIS. In raw (+) 1914-15 1915-16 Decreise (-) 78,650 28,571 5,416 24,051 77,000 25,151 7,905 21,227 10,912 +1,011 --1,597 ---1,597 Wheat Birles +1,828 ภษาเ -1,029 +67 +647 -105 Pagia 11.313 1,334 6,7.15 5,261 6,185 15,454 Ragi Matre

actual increase or decrease under each kind of grain is stated in the marginal table (in thousands of acres). The weather conditions were not altogether favourable, owing to a weak and irregular monsoon and inadequate and untimely winter rains, particulary in northern and western India. Of the total area shown in the

table under food-grains (20 la million agres in 1915-16): 0 per cent was in the United Provinces, t 15 per cent in the Madias Presidency, 13 per cent in Bihar and Orissa, 11 per cent in Bengal, 10 per cent each in the Bombay Presidency, the Central Provinces and Berar, and the Punjab, and the remaining 11 per cent in the other provinces.

The area under oilsceds (14,236,000 acres) showed a decrease of 1,098,000 obsects as compared with the preceding year. The actual decreaso

	Thou-ard acian							
	1915 10	1911 15	Decrusse					
Linead	2,431	2,526	-75					
Sections	1,135	4,178	- 313					
Rupe and mostard	. 4,076	4,144	-f8					
Other offseeds	. 8.571	4.186	-012					

under each kind of oilsceds is stated in the margin (in thousands of acres). Of the total area under oilseeds shown in this table (14 million acres), 19 per cent was in the Magras Presidency, 17 per cent in the

Central Provinces and Berar, 14 per cent in Bihar and Orissa, 13 per cent in Bengal, 10 per cent in Burma, 9 per cent in the Punjab, 7 per cent in the

^{*} For a list of these crops, ride Appendix D

[†] In the United Provinces, the whole of the area of the land sown with food-grains mixed with oil-seds is shown under food-grains. The area included under food-grains, which was really sown with oilsteds (as a wixed crop), is roughly estimated to have been 4,000,000 acres in the whole province in 1915-16. Excluding this area of 4 million acres of olsseds, the total area under food-grains in British India in 1915-16 would come to 200 million acres instead of 201 million acres stated above

Bombay Presidency, 6 per cent in the United Provinces,* and the remaining 5 per cent in the smaller provinces

ondiments and

The total area under condiments and spices in 1915-10 was 1,522,000 acres, as against 1,323,000 acres in the preceding year, or an increase of 199,000 acres or 15 per cent. As is to be expected, spices are grown mostly in the southern parts of India: nearly half (49 per cent) of the total area under condiments and spices in 1915-16 was in the Madras Prosidency.

ugar 2,459 ccnt.

ibres

The total area under sugar in 1915-16 was 2,551,000 acres, as against 2,459,000 acres in the preceding year, or an increase of 92,000 acres or 3.7 per cent. Of this area, about 2,378,000 acres were occupied by sugarcane, as against 2,303,000 acres occupied by that crop in the preceding year. More than half (53 per cent) of the sugarcane area was in the United Provinces, 15 per cent in the Punjab, 11 per cent in Bihar and Orissa, 10 per cent in Bengal, and 4 per cent in the Madras Presidency. The other sugar-yielding plants, namely, date palm and palmyra palm, occupied a total area of 172,000 acres as against 156,000 acres in the preceding year. About 56 per cent of this area was in the Madras Presidency and 29 per cent in Bengal

Fibre crops occupied 14,372,000 acres in 1915-16 as against 19,507,000

Fibre crops occupied 14,372,000 acres in 1915-16 as against 19,507,000 acres in the preceding year, or a decrease of 4,935,000 acres or 25 per cent. The actual decrease under the several kinds of fibre is shown in the marginal table

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The area under cotton showed a decrease of 25 per cent, attributed chiefly to the low prices of cotton obtained in the preceding year, and also in some provinces to the vagaries of the season. Of the total

cotton area. 35 per cent was in the Central Provinces and Berar, 28 per cent in the Bombay Presidency, 18 per cent in the Madras Presidency, 7 per cent each in the Punjab, and the United Provinces. The area under jute showed a decrease of 29 per cent attributed mainly to low prices due to the war. About 89 per cent of the total jute area was in Bengal and the remaining 11 per cent in the adjoining provinces of Bihar and Orissa and Assam. Other fibres also showed a decrease of 19 per cent as compared with the preceding year.

The total area under dyes was 838,000 acres in 1915-16. Of this, the area occupied by indigo was 351 0.00 acres as against 146,000 acres in the preceding year, or an increase of 205,000 acres or 110 per cent. The increase was due to high prices of indigo on account of the war. Of the total indigo area, 63 per cent was in the Madias Presidency, 17 per cent in Bihar and Orissa, 12 per cent in the United Provinces, and 6 per cent in the Punjab. Other dyes occupied an aggregate area of 487,000 acres.

Drogs and nurcotics

Dyen

The total area under drugs and narcotics was 2,000,000 acres in 1915-16 as against 2,046,000 acres in the preceding year. The actual increase or decrease

Thousand Acres

1916 16 1914-16 Increase (+)

or

Opium
Cuffee 182 179 +3

Ten 91 87 +4

Tobacco 593 581 +0

Tubacco 1,027 1,056 -29

Cuchona 55 5

Indian herop (yanga) 2 2

Other drugs 190 133 +57

preceding year.

The actual increase or decrease under each kind of drugs and narcotics is stated in the margin. All drugs and narcotics, except tobacco, einchona, and Indian hemp, showed an increase The area under tobacco decreased, while the area under the latter two remained practically the same as in the

^{*} The figures shown under the several heads of collected in Table III against the United Provinces of Agra and Oudh represent arias under "pure" objects, recollected sown unimped with any other crop, collecting the otheres which are thinly sown in corbination with wheat, barley, grim, and other crops. If the trens accupied by the archtered collected plants were added up, it is estimated very roughly that they would amount in 1915-16 for the whole of the United Provinces to about 4 million acres. Including this wee, the total area under collected in British India in 1915-16 would come to 18 million acres instead of 14 million acres stated above.

The head " fodder crops " shows only those crops which are used exclu-rodder crops sively as fodder in normal times. These are eats, field veich, gumea grass, lucerne, fodder jawer, and carob or locust tree. The total area under fodder crops in 1915-16 was 7,076,000 acres as against 6,363,000 acres in the preceding

The total area occupied by fruits and vegetable crops in 1915-10 was Fruits and vegetables 5,698,000 acres as against 5,931,000 acres in the preceding year. [For the metadang root crops names of the fruits and vegetable crops cultivated in India, see Appendix D]

The total area occupied by miscellaneous crops, that is, crops not classified Miscellaneous crops. under any of the heads specified above. was 2,091,000 acres. Of this, about 1,088,000 acres were occupied by miscellaneous food crops and about 1,006,000 acres by miscellaneous non-food crops. [For the names of the crops included under these heads, see footnotes on page 103 and Appendix D.]

The total extent of land on which more than one crop was raised during area cropped more the year was 33,101,000 acres as against 33,030,000 acres in the preceding year. than once

The statistics recorded in Table IV are based mainly on cattle censuses. Table IV In Burma, Manpur Pargana, and the Central Provinces and Berar the census Live stock, ploughs in the land of the Arminage Accounts the Arminage Accounts. is taken annually, while in the United Provinces, Assam, Ajmer-Merwara, the Punjab, Delhi, the North-West Frontier Province, the Bombay Presidency, the Madras Presidency, and Coorg it is taken once in five years. The last quinquennial census was taken in 1915-16 in the Bombay Presidency, in 1913-14 in the Punjah, the North-West Frontier Province, Delhi, and Ajmer-Merwara, and in 1914-15 in the United Provinces, the Madras Presidency, Assam, and Coorg. In Bengal a cattle census was taken for the first time in 1912-13, which gave the numbers of bulls and bullocks, cows, buttaloes, and young stock. [Young stock represents oxen and buffaloes not old enough for work or to produce young.] In Bihar and Orissa a census was taken in 1913-14. The figures for Bihar and Orissa prior to 1913-14, as also those for Bengal for years prior to 1912-13, are based on estimates. Live-stock in cities and contonments are included wherever it is possible to seeme their enumeration. In making up the totals for British India for each year, the figures last collected in the provinces, where the census is not taken annually, are repeated year after year until the next cattle census is taken. It would, therefore, serve no useful purpose to compare the total figures of one year with those of another, as the totals thus constituted do not really represent the number of stock in the year against which the figures are shown in the table. The animals may be divided into three classes, namely, (1) Bovine, comprising bulls and bullocks, cons, buffaloes, and young stock (i.e., calves and bullalo calves), (2) Ovine, comprising sheep and goats, and (3) others, comprising norses and ponies, mules, donkeys, and camels.

				Aurher	ın thouse	and r	
			Bosme		Others	Ploughs	Cart
Hengal			25,821		hat man	lable	
Madras			21,761	18,102	159	4,291	១១១១
Bombay	•		0,206	1,038	212	1,131	615
Sind			2,779	1,016	:112)	278	56
United Prov	1045		31,741	12,076	816	5,111	859
Bilis and O			20,093	0.513	204	3,421	155
Իսոյր ե		·	15,459	0.109	1,472	2,314	29,
Juina	Ċ	-	6,861	231	102	025	650
	01 127	LIN	,				
and Berni		-	11.620	2,919	184	1,426	901
Aseam		_	3,676	5.1	15	591	A) J
North-West	l-ron	Lie z	.,				
Pros ince			1.271	1,147	211	226	6
Amer-Meru	II A		274	445	10	10	12
Delhi		·	148	32	13	16	8
Coorg			131	-1		31	1
Manpur		•	12	1	100	1	
Tot	la		118,014	56,678	3,750	19,293	4,907
						-	

The total number of live-stock of each of these three classes in each province, together with the numbers of ploughs and carts, is stated in the margin (in thousands). Of the total number of live-stock of the bovino class (149 millions), which is cattle proper, the United Provinces account for 21 per cent, Bengal 17 per cent, the Madras Presidency 15 per cent, Bihar and Orissa 13 per cent, the Punjab 10 per cent, the Central Provinces and Berne and the Bombay

Presidency including Sind S per cent each, and other provinces the remaining 8 per cent. In the case of ploughs also the United Provinces come first with 26 per cent of the total (excluding Bougal for which figures are not available), followed by Madras (22 per cent), Bihar and Orissa (17 per cent),

The base been arranged to hold a quinquential census of live stock in the same year in all the provinces, as far as practicable. The next such census will be taken in 1919-20

The statistics for this table are collected annually in Burma, Assam, Manpur, the Punjab, Delhi, the North-West Frontier Province, and the Central Provinces and Berar, and quinquennially in Bengal, Bibar and Orissa, the United Provinces, Ajmer-Merwara, Bombay, Sund, Madras, and Coorg. According to the latest statistics available the total revenue from land

			•
	Total rovenuo from land (it1,00))	Total popula- tion (1,000)	Revenue per'hend Ra
B-ncal	2.74,67	- 14,589	0,-10
Madras	6.72,94	11,405;	1 10
Bombay	3,28,52	15,134	<u></u> 3
Sind .	1 01,80	3,513	2 14
United Provinces .	6,57,68	47,100	1 6
Bihar and Oriesa	1,57,13	81,190	0 7
Panjah	4,23,93	19,615	2 3
Upper Burnia	1,61,04	4,112	3 15
Lower Buima	3,29,97	6,466	5 2
Central Provinces	1,03,94	10,573	1 0
Berar	86,1G	3.067	3 13
Assum	79,24	6,714	1 3
North-West Frontier		2,255	i À
Province.			_
Ajmer-Meruma	3,61	.6O1	0 12
Dethi	3,49	413	0 14
Coorg	3,65	175	2 1
Marper	16	7	2 6
Total	81,19,29	240,417	17-
		<u>·</u>	

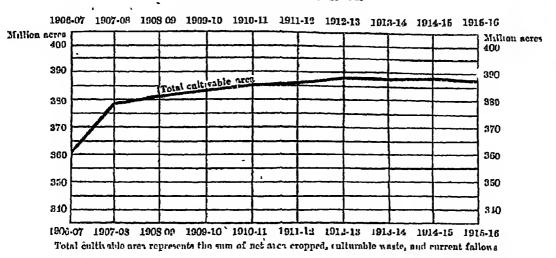
(excluding cesses) for the whole of British India amounts to over R34 crores represents the actual realisable demand. on account of the year, no account being taken of the collection of arrears for past years, nor of amounts remaining uncollected at the end of the year. The marginal table shows the total land revenue assessment, the total population, and the assessment per head of population in each For additional province. details reference should be made to the tables on pages 212-223.

The total number of transfers during 1915-16, as recorded in Table VI, was Table VI 926,000, of which 887,000 were by private contract or gift, and 39,000 by order Transfers of propert The total area of the transfers by private contract or gift was 4,270,000 acres, and by order of the court 635,000 acres. These statistics are incomplete. They do not include transfers in Bengal (for which figures are not available), nor in Madras (for which the table has been discontinued from 1913-14); in Bihar and Orissa no information is available regarding transfers under orders of civil courts. As explained in the footnotes to Table VI, the figures for other provinces also are not always complete. It may be noted that voluntary transfers are those made by actual contract or gift, transfers by succession or inheritance not being taken into account: compulsory transfers are those effected through a court, civil or revenue. Transfers of land under the Land Acquisition Act and temporary transfers, such as leases, simple mortgages, and redemptions of mortgages, are excluded from the table. Mortgages with possession are treated as transfers and included in Table VI.

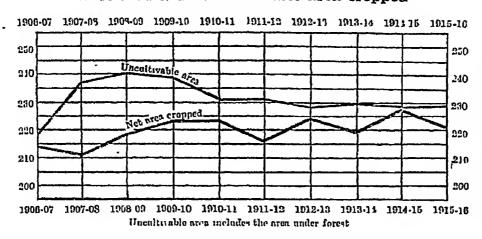
The Agricultural Department in each province maintains a statement of Appendices Average yield of the average yield per acre of land of average quality, irrigated and unirrigated, crops for crops in each district. In order to test the accuracy of the standards of normal or average yield, and it necessary, to revise these, a system of eropcutting experiments exists in all the provinces. Under this system plots of land of average quality are selected, and the crops grown on them are cut and weighed in the presence of responsible officers of the district staff or of the Provincial Agricultural Department. The results of the experiments are reported to the head of the Provincial Agricultural Department, who revises the standards in the light of these returns. This revision is ordinarily made once in five years, although erop-cutting experiments are usually carried out for the principal crops cach year. The table (appendix A) shows the figures as last revised with reference to the crop-cutting experiments made up to 1911-12. As time goes on the figures become more accurate, and it may be noted that the general trend of the changes made is in an upward direction. In Bengal the yield of sugarcane has been raised from 2,460 lbs to 2,905 lbs, and that of jute from 1,200 lbs to 1,271 lbs. Maize and rice in the United Provinces have been raised from 1,050 lbs and 850 lbs to 1,100 lbs and 900 lbs, respectively. In the Punjab rapesced has been raised from 254 lbs to 396 lbs and cotton from 74 lbs to 118 lbs. In Sind cotton has been raised from 308 lbs to 380 lbs, due

^{*} Sums remitted on account of unoccupied lands, short crops, etc., are wholly excluded from this total amount in the case of provinces where all remissions are granted within the year to which the return relates, but in provinces where remissions are not granted or are only partially granted within the year, no deduction is made on account of remiseions

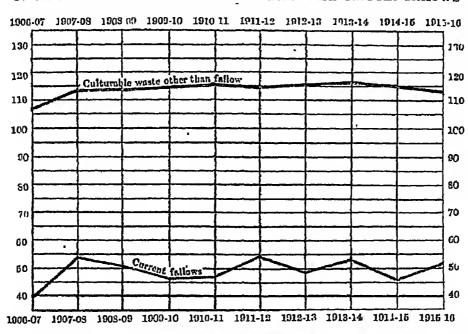
3. Total cultivable area

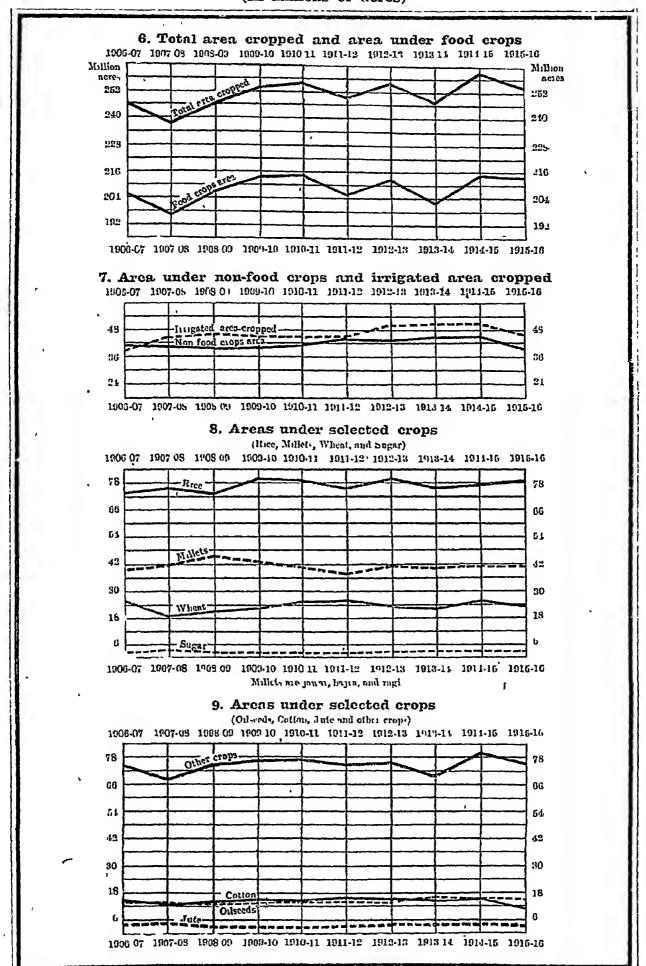


4 Uncultivable area and Net area cropped

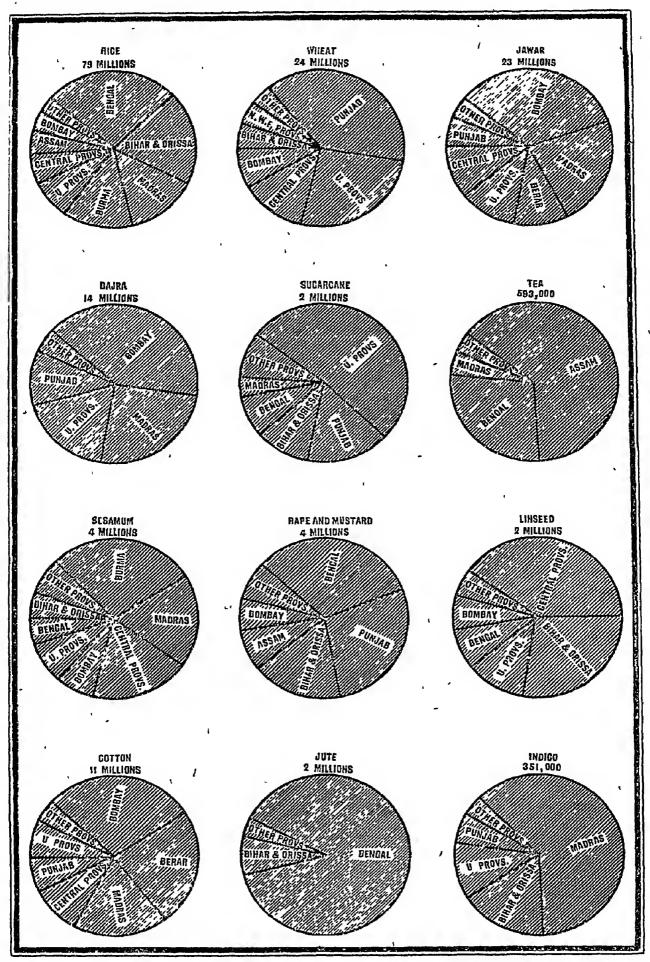


5. Culturable waste other than fallow and current fallows



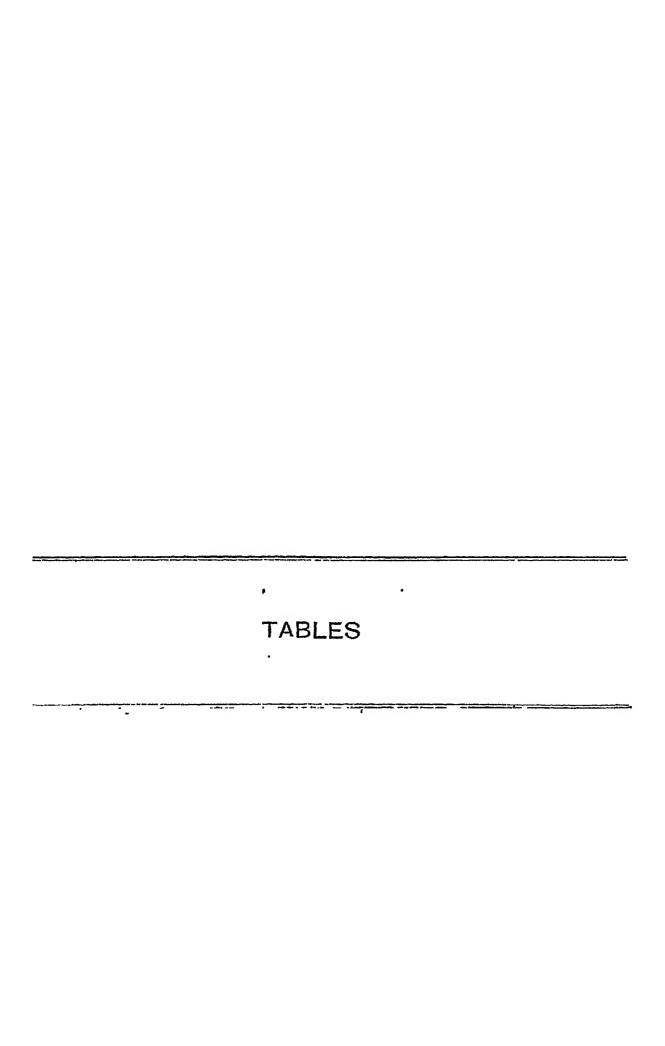


North:--"Other food crops" are barley, maire, gram, minor food grams, condiments and spaces, fibres other than cofton and jute, dyes, drugs and nurcotics, fodder crops, truits and segetable, and miscellaneous crops. Statistics for years prior to 1907-08 exclude certain areas for which returns were not available.



Nore -In this diagram the circles for the different crips have no relation to each other, they simply show the relative importance of each promines in respect of each crop





Summary Tables of the Agricultural Statistics of British India

No. 1-GENERAL SUMMARY 1896-97 TO 1915-16

	-GENE				,		19	ານ ຄາເຄດ	nd acres	
	ssifica	tion of	area	,			(21101011111111111111111111111111111111			
}	1896-97	1397 98 (a)	1895 00 (a)	1899-00 (a)	1900-01 (a)	1901-02 (a)	1902-03 (a)	1903 04 (u)	1901 05 ·	
Area by professional survey Area under forest Area nol available for cultivation Culturable wasto other than fallow Fallow land Not area cropped Irrigated area	539,980 63,970 156,571 95,510 46,957 177,512 29,386	511,005 61,547 140,621 106,639 47,154 196,197 30,118	317,038, 64,751, 1,19,212, 101,293, 41,200, 196,458, 30,370,	547,504 65,814 138,151 106,401 67,166 180,150 31,508	42,212 197,116	552,920 66,361 137,964 107,525 42,117 199,708 32,582	551,051 07,563 136,768 108,062 37,252 205,239 , 32,912	554,225 67,102 135,108 104,202 36,730 208,373 31,241	555,071 48 550 136,207 101,001 39,184 207,721 81,027	
Are	a unde	- er food	i crops	\$			(1	housa	nd acres	
Rice Wheat Barloy Jawar Bayra Ragi Ragi Maize Gram Other food, grains and pulsos Total food grains	66,277 16,184 6,341 10,761 10,012 -1,690 5,780 8,280 21,331 160,718	2,781	3,677 6,141 9,033 27,190 182,052 2,891	23 3 11 28 3 11 16	20,103 7,693 22,019 15,059 5,850 10,950 10,950 127,616 172,045	18,607 6,218 31,819 13,197 3,75 4 6,198 9,785 27,455 177,000	19,615, 6,650 23,125 18,660 3,637 6,332 10,492 28,663 183,713	7,180 21,014 14,137 3,372 6,136 11,621 29,874 186,678	2,560	
Other food crops (b)	6,013					<u> </u>	ļ		6,777	
Total food crops .	169,530	191 283	191,076	173,999), 101,222 ;	187,788	192,519	195,578	194,799 1	
Area	under	non-fa	od cro	ys.			(2	'houકેa	nd acres	
Linscod Sesamum (til ot jinjili) Rape and Mustaid Groondnut (e) Other oilsceds	1,749 1,164 (a) 5,020	2,846 3,309 (0) 0,912		3,110 2,319	1,089 1,071	3,754 2,879	1 462 3,114	4,663 3,191	3 056 1,031 3,210 3,197	
Total orleads .	10,532	12,507	12,107	10,32	12,913	11,965	13,096			
Cotton Juto Other fibre- Indigo Oplium Coffee Ica Tobacco Fosder crops Other non-food crops (d)	7,160 2,215 600 1,581 601 116 421 1,000 2,039 1,771	8,915 2,160 685 1,367 502 151 466 2,251 1,825	9 178 1,691 687 1,014 (03 148 483 1,013	8,376 2,071 1,036 1,036 138 193 913	9 610 2,102 511 513 6 977 6 632 134 502 87 8	10,249 2,278 561 793 607 120 496 952	11,104 2,146 625 651 608 310 500 935	11,896 2,501 712 665 101 500 476 3,811	15,017 2,941 612 510 612 99 505	
Total non-food crops	30,304	31,967	32 017	29,301	13,472	32.788	34,930	38,093	3°,6u2	
		Numb	er of (Cattle		,	•	(Ti	rousand.	
Buils and Bullocks Cows Buils on Buil Cow Young stock (culves and buffalo culves) Total	27,140 20,610 3,200 8,259 17,133 76,720	27,613 20,937 1,302 8 435 17,811 78,108	21,686 3,464 9,233 23,521	21,817 3,118	21,682 3,389 9 121 23,618	20,779 3,297 8,811 23,727	20,687 3,187 8,795 23,672	31,899 8,809 9,192 24,986	29,902 21,704 3,105 9,463 25,505 89,082	
Land Revenu	asses :	sment	and T	ransf	ers of	nnone	etu in i	land		
' Total reconne from land excluding cases (Re. 1,000) .	25,61,25		26,57,57	l		25,19,92		ana 29,50,53	29,50,89 2	
Land transferred—										
By order of court . (1,000 acres)	503	468	524	630	710	690	833	661	531	
By private contract or gift ,, ,,	3,617	5,075	3,612	3,588	⊰,63 9	4,461	4,3.16	4,303	e 1 172	
(α) Excluding areas for (b) Condiments and an	which no	returns w	ero as arla	ı blo	1	•	l		-[

⁽a) Excluding areas for which no returns were available
(b) Condiments and spaces, fruits and regetables, and miscellaneous food crops
(c) Figures for years prior to 1912-13 are included under "other oil-seeds"
(d) Cinchons, Indian hemp, other dyes, other drags and narcotics, and miscellaneous non-food crops
(e) Included under "other oilseeds"

_		•		СГан	sificati	on of	area			· (Thousand acres
07	1907-08	1908-09	1900-10	1910-11	1911-14	1012-18 (1914-14	1914-15	1915-16	
.718 161 1616	619,456 83,489 153,527 113 238	624,135 82,126 157,637 113,066	624,350 81,189 157,627 114,665	618,581 80,613 149,994 115,097	618,606 80,851 149,605 114 813	618,927 82,400 116,887, 115,025	82,623 117,169 115,587	610,302 82,035 115,127 115,080	85,079 113,930 113,820	Area not available for cultivation Culturable waste other than fallow
226	34 209 210,893 39,914	50,153 218,010 12,187	45 335 222,912 41,581	10,949 223,065 40,895	64,860 215,452 10,679	48,760 221,166 45 539	52,670 219,142 44,838	15,490 227,682 47,194	51,781 221,778 46,898	Fallow land Not nica ciopped Irrigated area
na.			 	Area	unde	r food	crops		··· <u>·</u>	· (Thousand acres
							*****	000	20.00	
3,541} -,5,137	75,781 1°,421	72,801 21,100	78,731 22,770	31,80e	70,037 25,025	78,752 23,861	76 903' 22,085,	77,080 25,151	23,871	Rico Wheat
7,700 7,761	7,630! 21,964	8,003 21,780	8,105 21,802	7,840 21,184	8,133 18,380	7,120, 20,968,	7,206 21,405	7,005 21,228		Barley Jawar
6.034	15,13.1	16,008	10,303	15,540	13,023	16,289	15,385	16,042	14,813	Bayra
5,568 6,172	1,530 6,296	1,46 (6,78 t	4,545¹ 6,85\$	4,289° 6,312,	1,296) 5,591)	4,156 6,316	6,167	1,251 6,188		Rugi Maizo
3,412	6,817 29,586	11,261 31,531	13,163 31,497	13,910 ⁾ 32,070;	14,12P 29,507	12, J23' 80,008	0,297 28 1 10	14,364 31,412		Grain Other food grains and pulses
5,117	186,370	190,837 ₁	1	201,103	195,097	201,:178	1	201,303		Total food grains
2,62.1 7,27 1	2.877 7,493	2,408 7,193	3,112 -7,117	2,510 7,167	2 566 7,582	2,712 8,168	2,708 8,125	8,200 2 450	2,551 8,409	Sugar Other food crops (b)
15,015	196,740	200,438		——	205,215		202,108			Total food crops (e)
۲۰			Ar	ea und	ler no	n-food	croys			(Thousand acres
2,515	1,401	1,982	2,116	2.512	3,761	3,125	2,260	2,526	2.451	Linseed _
3.208	4,258	1,2,12	17:10	4,312;	1,171,	4,164	4.279)	1.478	1,135	Sesumum (til or jinjili) Rapo and Mustard
1,231	3,297	3,887	4,003	3,899	4,225	3,555 394	4,093 463	4 1 1 1 2,377	1,070	Hapo and Musicial Groundaut (c)
3,313	3,600	1,001	3,676	1,911	1,333	4,698	3,561	1,508		
13 963	12,486	11,105	14,627	14,531	16, 195	11,93b	11,958	15,333		Intal princede
13,771 3,623	13,907 3,913	12,850 2,845		14 119 2,820	14,568 8,091	14,138 3,324	15,811 3,186	15,222 3,400		Colton Jute
2,022	747	728	825	769!	680	8/16	915	970	788	Other fibres
449	406 538	286 416			27 1 220,	227 197	160 170	146 179	951 199	Indigo Opina
615) 96	99	97	91	[93 [95	45	ខន	87	91	Coffee
1 000	513 97 (520 954			5 CF 999	558 966		58 (1,05 (Ton Tobacco
1,0/19 4,549	4 909	41,1125	4,719	4,882	4,978	5,770	5,910	6,363	7.076	Fodder crops
1.875	1,721	1,750	1,165	1,177	1,333	1,1500	1,651	1.76	1,690	Other non-food crops (d)
11,018	10,211			41,298	1.1,296	42,613	41,113	45,007	39,818	Total non-food crops (c)
· ·		-	·	· · · · · · · · · · · · · · · · · · ·		Num	ber of	cattle		(Thousands
30,156	30,361	38,600	10,530	1 37,086	37,085	47,003	47,527	, 18,643	10,08	Jiulls and Hallocks
23.202	23,279	30,308	31,535	1 28.017	28,067 4,660			` 37,45) , 5,560	1 47,773 0 5 5 6 6	Cong
3,504 9,788	3,585 9,662	4,183 11,667	3,726 12,225	12,121	12,001	12,47:	; 13,979	13,166		Bull Buffalors
26,068	26,199	20,782	30,362	29,631	29,811	38,640	10,950	12,18	12,880	Young stook (calves and buffalo calves)
91.067	92,039	114 631	119,378	111,302	111,711	130,063	113,270	117.33	6 1.48,045	Total
		Lie	and R	evenue	assess	ment	and Tr	anste	rs of p	roperty in land
30,31,31	29,91,08	31,18,71	83,89,00	31 71,95	81,89,00	32,57,57	33,30,68	13,17,4	1 31,19,2	
·										Land transferred
603	514	694	1 66:	5 601	643	63.	422	16		Ry order of court (1,000 note
4,356	4,477	6,410	6 6,419	1,926	5,374	5,04	3 4,700	J,41	5 4,27	O By private contract or gift , ,,

⁽a) Excluding arow for which no returns were available
(b) Conditionals and spaces, finite and vegetables, and miscellaneous food crops.
(c) Figures for years prior to 1912-13 are included under "other orleads"

(d) Crip hour, Indian horap, other oyes, other drugs and micrours, and miscellaneous non-food crops
(c) The total of load crops and non-food crops shown here does not agree with the total cropped area shown in Summary Table No for reasons stated in footnotes (b) and (c) to that table (page 6)

Summary Tables—-continued No. 2—AREA CULTIVATED AND UNCULTIVATED IN 1015-16 IN EACH PROVINCE

	Total	Deduct	Nrt	AREA	Corri	ATID	UNCULT	[VAT],D	
Provinces	nocording	Feudatory and Tuhatory States	According to Survey	hileta to Vecoujing	Net area actually ecopped	Unrrent fallows	Culturable waste other than fallow	Not available for coltivation	Forest
Bongal	Acres 53,931,504	Acres 8,451,520	Acres 50,178,781	Acres 50,479,951	Ac104 21,434,200	Acres 5,393,604	Acres 5,110,657	Acres 11,233,060	Acres 4,258,461
Madra	97,637,290	6,790,552	01,016,728	80,531,674	84,418,793	8,143,525	11,039,617	24,599,192	13,013,547
Bombay { Presidency .	85,647,509	37,001,600	45,612,700	49,612,700	27,058,321	6,170,7 \$0	1,262,011	6,823,250	8,522,345
Sind .	33,970,076	3,872,000	39,008,076	30,008,076	4,251,495	5,872,490	6,228,667	13,931,080	811,341
United Provinces Agen	57,342,219	1,315,232	52,896,957	52,781,853	20,892,590	2,032,172	7,102,169	7,701,748	8,730,178
Oudh .	15,306,720		15,306,720	13,480,063	9,355,120	457,813	2,836,835	2,216,244	613,551
Bihar and Orista	71,332,647	18,331,720	53,108,127	63,195,127	25,817,900	4,647,117	- 6,888,576	9,769,000	2,914,901
Punjab	66,307,319	24,511,381	01,855,935	60,039,237	22,318,689	6,331,325	16,706,411	13,297,147	2,401,629
Burma	. 37,176,033	3,875,137	63,802,903	£3,£02,903	4,976,084	1,383,179	10,521,517	21,028,342	12,893,191
Lower ,	65,201,786		56,201,786	65,201,786	9,239,880	780,869	14,904,615	23,150,109	7,176,023
Central Provinces .	. 72,552,216	19,960,319	52,591,873	52,597,101	18,390,290	2,157,285	13,295,207	4,017,992	1 t v76 711
Berni . , .	. 11,374,677	! .	11,374,577	17,874,677	7,020,000	1,110,501	112,816	952,691	2,139,627
	. 39,375,191	7,969,920	31,305,674	31,305,574	5,815,393	2,491,647	14,436,200	<i>5</i> ,510,500	0,051,825
North-West Frontier Province	8,575,533	110,800	8, 137,7.33	8,571,401	1,921,385	968,127	2,693,777	2,616,903	.166,904
Aymer-Merwara	1,770,921		1,770,931	1,770,921	201,313	256,101	217,685	818,837	96,782
Dolhi	306,505		366,565	306,565	402,370	27,108	03,593	60,12 (6,761
Coorg	1,012,260) ·	1,012,260	1,012,260	1 10,167	170,163	10,297	331,225	857,416
Unpper Pargana	31,346		31,316	-31,810	7,251	378	7,207	804	15,698
Total	. 749,277,203	120,760,101	619,520,501	616,435,647	221,778,167	51,731,002	113,814,010	1.13,0 50,200	85,070,169

No 3-AREA UNDER IRRIGATION IN 1915-16 IN EACH PROVINCE .

			AREA I	BRIGATLD		1		Crors In	HIGATPD [®]		
Piovinces	By can	าโล						Other	Miscella-		Total Ares
. 1012264	Govern- ment	Privato	By tauls	By wella	Ollier	Total are:	Wheat	pul-cs	food (70) s	Non-ford erops	of crops
Bengal	Acres 109,315	Acres 179 133	Acres 870,525	Acres 13,107	Acies 1,038,556	Acres 2,209,936	Acres 25,637	Acres 1,625,319	Acres 705,775	Actes 130,528	Acres 3 500,353
Madras	4,513,981	217,585	3,837,683	1,560,378	841,653	0,971,131	6,357	10,012,∪88i	1,180,826	457,318	11,692,103
Bombay .	. 141,950	71,733	126,151	593,902	48,470	980,212	210,130	521,217	200,733	101,153	1,109,869
Sind	3,935,488	22,437		30,002	209,219	3,266,195	511,179	2,511,717	66,676,	11 1,572	3,557,174
United Provinces (Agra	2,509,470	::0,125	65,081	4,267,978	1,621,008	8,465,762	2,000,573	6,128,013	221,592	1,320,715	, 415,392,415
Coudh			.	1,507,597	1,201,626	2,700,223	1,159,683	1,269,510	67,656	260,118	2,756,296
Bihar and Olissa .	598,660	527,091	1,402,491	639,121	1,033,231	1,497,587	358,245	3,362,191	601,761	148,797	1,561,020
Punjab	7,114,317	482,755	10,866	3,605,444	133,412	11,676,991	1,773,381	3,202,474	171,213	3,521,902	13,059,300
Burms . Upper .	487,873	201,631	155,974	14,519	143,085	955,885		982,832	39 845	ខរន	1,023,619
Lower .	297	23,039	4,010	2,605	191,162	168,112		150,083	8,012	3,721	163,614
Central Provinces .	8,562	2,490	380,843	95,074	26,895	613,361	43,876	396,485	69,722	J,261	513,364
Berar	•		271	36,552	650	37,503	7,771	697	25,781	3,254	37,303
Assam North-West Frontice	120	139,350	· [**	211,676	384,152	20	372,537	v,325	2,370	981,150
Province	298,311	453,831		91,553	85,034	931,262	203,526	478,7 10	37,020	106,869	836,553
Ajmer-Merwara			15,355	51,310	18	60,643	5,120	38,083	25,391	13,3.17	83,2 5
Della	31,562	3	1,110	25,616		58,289	22,635	19,975	9,111	7,037	58,5sl
Coorg	2,538	5	1,599	٠,		4,181	ļ	t 131	1	<i></i>	1,131
Mauput Pargana .				10	4	1 1/11	109	18	1	-	171
Total .	18,378,41	2,358,576	6,860,563	12,650,423	6 76 1,731	46,807,716	10,056,36	30,131,431	3,850,988	6,6880,95.	50,022,524

*Includes the area irrigated at both harvests
(a) Includes 35,900 acres for which details are not available

Summary Tables—continued

No. 4-ARLAS UNDER DIFFERENT CROPS CULTIVATED IN 1915-16 IN EACH PROVINCE

Provinces Barle		140' 4						MILL I		1			
\$\frac{1}{100}\$ \text{ 20,045, 160} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \text{ 20,060} \qu	ن ، ـــ	Provinces '	Rice	Wheat	Barley	or cholum (great	or oumbu hadrae)	marus		ze Go	lea) gr	.iins and	Total food grains and pulses
Rombay Presidency 1,718,000 1,718,007 11,614 7,671,720 4,003,035 647,540 177,418 664,0.19 2,938,645 20,677, 1,614 1,126,100 1,126,10				Acres 133 600	Acres 93,900		Acics 6,100				res 77,100	Acres 1,282,100	Acres 23.5-18,100
	γ, Ma	ıdras	11,229,635	- 20,403	8,119	5,521,733	3,673,410	2,529,0	00 123	,873 1	50,0 t8¦	7,718.890	30,978,426
Cantral Provinces			1,718,005	1,708,677	11,611	7,671,726	4,993,633	617,2	19 173	418 5	14,079	2,920,943	20,477,234
Northwest Country Co	12 Re	Sind	1,186,656	564,85.3	25,674	130,420	587,610	1,0	50 1	,874 1	(1,329	226,927	3,118,923
18 Provinces Cough 2,830,282 J,858,093 1,705 117 363,160 470,016 60,380 800,477 1,401,880 2,483,133 11,782,8 1,600,000 1,600,0	l Vin	ited (Agua.	4,692,690	4 505,166	3,686,946	2,152,750	2,337,000	175,19	91 1,722	314 4,2	7,708	1,835,892	28,065,683
Pumjab	i	13	2,830,282	1,859,021	1,105 117	301,100	470,910	60,36	50 899	477 1,90	1,829	2,483,335	11,782,517
Darma	" Bh	har and Ortesa .	16,106,000	1,329,800	, 1,313,800	99,800	78,400	870,00	00 1,678,	,600 1,40	0 1, 900, 4	,451,700	27,324,900
Central Province	" Pu	ոյգե	746,499	8,991,542	1,010,040	1,001,357	1,907 553	23,01	14 1,183,	622 3,66	5,408 J	,261,079	19,820,111
Central Province	1	(Upper	2,073,830	12,141	l i	655,843	•		151,	385 (31,522	166,811	3,154,502
Herar	, Bu	rms. {Lower	8,403,614			6 1			24,	498	2,843	1,734	8,433,243
Herar	l Cer	ntial Provinces .	5,028,280	3,101,567	18,755	2,110,313	53,007	14,61	10 361,	,001 9	7,510	,915,312	16,629,801
North-Work Frontier 42,014 887,050 314,830 30,800 72,180 430,668 112,778 69,754 1,981,855 1,914 11,710 48,152 90,810 32,851 105 70,361 10,530 22,480 237,155 1,061 10,400 10,400 10,830 22,480 237,155 1,061 10,830 10,853 180,155 1,061 1			28,992	102,603	88 ;	2,615,230	131,307	48	80	882 10	7,690	649,831	3,867,131
Province 43,014 507,050 314,335 30,000 77,189 30,008 112,778 69,754 1,912	As	ann	1,638,380	2	25			1,95	23 18,	05 1	•	110,097	4.789,986
Delh	- Na	rth-Wost Frontier Province	43,914	867,950	814,930	39,803	72,169		430,	,668 1 t	2,773	69,754	1,981,390
Delh	', Aj	mor-Merwara	110	11,710	48,152	90,919	32,8 5 1	10	70,	361 1	0,930	22,480	237,110
Coorg S2,963	De	Ihı	140	31,917	21,168	27,071	54,402		6 2,	002 3	3,216	16,853	186,163
		',	82,913		,,,			4,07	14		276	1,531	88,874
Province Linseed Se-amum (d.1) Rope	. Ma	mpur Pargana .	55	1,014	1	3,203	27		1,	103	694	111	7,108
Province Linseed Sesamum (til of ant office) Rope (til offic	ta		FO . FO . OF	WO CE 2 OCA	001000	22.050.631	14 24 1 277	4 9 30 36	00 6525	925 20 55	0.533	344 720	003 535 005
Province Linseed Color		TOTAL .]	78,1171,420	23,871,800	UNTO THAT	25,000,031	14,025,077	סר ,מההנת א	out outers	720 10,00	8,583 3	1,111,723	2011,735,037
Linseed (id.) and mustud seeds othered spaces cone othered spaces cone othered spaces cone othered spaces cone other cone c	 1	TOTAL . 1	78,171,426	23,871,800	ulora and	25,(00,02)	14,033,077	(9 ,300,10	504 O ₁ 7 617 ₁	120 10:00	8,583 3	1,111,723	201,735,037
Rangal Acres Acr	<u>-</u> -	TOTAL .]	78,077,426	23,871,800	H,013 3K/	. 1	Pana	<u> </u>	1		Condi-	1	
Ranga 181,300 218,200 1,322,000 1,794,400 162,600 238,500 19,8 Madrax				23,871,800	1	Se amum (til or	ltape and	Ground-	Other oil-	Total	Condi- ment- and	Sugar-	Sugni — others†
Bombay Sind 102,613 295,159 9,833 212,667 373,631 1,053,896 200,957 66,178 5	-			23,871,800	1	Se amum (til or	ltape and	Ground-	Other oil-	Total	Condi- ment- and	Sugar-	Sugni-
Bombay Sand C 14,488 162,111 21 3,286 209,012 7,934 3,749 2,2	Put	Provi		23,871,800	Linseed.	Sesamum (til or junjih)	Rape and mustud	Ground- nut	Other oil-seeds	Total Orlseeds	Condi- ment- and spices	Sugar- cane Acres	Sugni— others†
Cartal Provinces Cartal Prov		Provi		23,671,800	Linseed Auch 181,30J	Sesamum (til or junjih) Acres 218,200	Raps and mustrid Aores 1,322,000	Ground- nut	Other oil- seeds Acres 12,900	Total Orlseeds Acres 1,791,100	Condi- ment- and spices Acres 162,600	Sugar- cane Acres 233,500	Sugnı— others†
Burna Coutial Provinces Coutial Province	Mn	Provi	ziors .		Anch 181,300 16,094	Sesamum (til or junjuh) Acres 218,200 &23,011	Rape and mustud Aeres 1,325,000	Ground- nut Acres	Other oil- seeds Acres 12,900 736,912	Total Orlseeds Acres 1,791,400 2,731,277	Condiments and spices Acres 162,600	Sugar- cane Acres 293,500	Sugns— others† Acres 0 19,900
Biling and Origina	Mn	Provi	ше	· · ·	Linseed Auch 181,300 16,084 102,613	Sesamum (til or junjih) Acres 218,200 823,011 295,159	Rape and mustud Aores 1,3/2,000 19,118 9,833	Ground- nut Acres 1.136,142 212,657	Other oil- seeds Acres 13,900 736,912 373,631	Total orlseeds Actes 1,791,400 2,731,277 1,053,896	Condi- ment- and spices Acres 162,000 749,059 200,959	Sugar- cane Acres 253,500 9 91,62;	Sugmı— others†
Punjab	Ma Bot	Provi	ines .	· · · · · · · · · · · · · · · · · · ·	Anich 181,300 16,094 162,613	Sesamum (ful or junjuh) Acros 218,200 &23,011 295,159 14,489	Rapo and mustud Aeres 1,325,000 19,118 9,833 182,111	Ground- nut Acres 1.136,142 212,657	Other oil-seeds Acres 13,900 736,912 373,631 3,486	Total otherds Acres 1,791,400 2,731,277 1,053,896 209,012	Condi- ment- and spices Acres 162,000 749,089 200,957	Sugar- cane Acres 293,500 9 91,623 7 65,478	Sugni— others† Acres 19,900 3 96,375 528 9 2,253
Burma	Ma Bot	Provi	ша». { Р 5	csidency ind	Anica 181,300 16,084 162,613 (*	Sesamum (til or junjih) Acres 218,200 \$23,011 295,159 14,488 288,750	Rape and mustud Aores 1,322,000 19,118 9,833 182,111 111,522	Acres 1,136,142 212,657 21 3,856	Other oil- seeds Acres 12,900 736,912 373,631 3,286 18,670	Total orlseeds Actes 1,794,400 2,731,277 1,053,896 209,012 661,549	Condi- ment- and spices Acres 162,000 749,089 200,955 86,079	Acres 293,500 91,62; 65,478 1 3,749	Sugmı— others† ————————————————————————————————————
Burma	Bo	Provinces	ша». { Р 5	csidency ind	Asich 181,300 16,094 162,613 (* 2,88,919 56,631	Sesamum (til or junjih) Actor 218,200 .823,011 295,159 14,488 288,750 10,153	Rapa and mustud Aeres 1,322,000: 10,118 9,833 192,111 111,522 72,125	Ground- nut Acres 1.136,142 212,657 21; 3,856 4,870	Other oil- seeds Acres 12,900 736,912 373,631 3,486 18,670 944	Total oriseds Acres 1,791,400 2,731,277 1,053,896 209,012 661,549 111,635 1,933,400	Condi- ment- and spices Acres 162,000 740,089 200,955 7,93 86,075 16,956 77,900	Sugar- cane Acres 293,500 91,62; 7 65,476 1 3,749 7 1,038,78; 5 227,139 263,200	Sugmi — others†
Contral Provinces	Ma Bor Sun	Provingal	ша». { Р 5	csidency ind	Anica 181,305 16,084 102,613 (** 2,88,919 56,531 702,800	Sesamum (til or junjih) Acres 218,200 823,011 295,159 14,489 288,750 10,153 199,500	Rape and mustud Acres 1,322,000 19,118 9,833 182,111 111,522 72,125	Ground- nut Acres 1.136,142 212,657 21; 3,856 4,870	Other oil- seeds Acres 12,900 736,912 373,631 3,286 18,670 941 301,000	Total oriseds Acres 1,791,400 2,731,277 1,053,896 209,012 661,549 111,635 1,933,400	Condi- ment- and spices Acres 162,000 740,089 200,955 7,93 86,075 16,956 77,900	Sugar- cane Acres 293,500 91,62; 7 65,476 1 3,749 7 1,038,78; 5 227,139 263,200	Sugn1— others†
17,018 95,008 951 4.172 66,077 213,596 28,930 1,733 Asean 11,171 7,485 325,724 140 341,820 2,031 37,023 North-West Frontier Province 79 3,963 110,182 40 111,264 3,852 30,936 Apmer-Merwara 120 5,123 2,098 698 8,039 3,908 97 Delhi 5 4,911 65 4,981 875 5,020 Coorg 358 6 13 377 3,514 38 Champut Pargana 60 170 275 505 11	Ma Bot Bot Bul Pu	Provinces that and Orissa	P S A O	residency and . agra .	Acres 181,300, 16,094 162,613 (** 2,88,919* 56,631 762,800 39,499	Se-amum (til on junjih) Actor 218,200 823,011 295,159 14,489 288,750 10,153 199,500 127,012	Rape and mostud Aores 1,325,000 10,118	Ground- nut Acres 1.136,142 212,657 21 3,856 4,870 2,000	Other oil- seeds Acres 12,900 736,912 373,631 3,280 18,670 944 301,000 759	Total orlseeds Acres 1,791,400 2,731,277 1,053,896 209,012 661,549 114,635 1,933,400 1,289,536	Condi- ment- and spices Acres 162,000 749,089 7,93- 86,079 16,956 77,900 31,556	Acres 293,500 91,62; 65,178 1 3,749 1,038,78; 227,133 263,200 1 317,40;	Sugn1—others†
Arean	Ma Bot Bul Pu	Provinces that and Orissa	ша. { F \$	Acsidency and . Agra . Judh .	Anica 181,305 16,084 102,613 (° 2,88,919 56,531 702,800 39,499	Sesamum (til or junjih) Acres 218,200 823,011 295,159 14,489 288,750 10,153 199,500 127,012 1,135,888	Rape and mustud Aeres 1,322,000 19,118 9,833 182,111 111,522 72,125 725,100 1,120,220 223	Ground- nut Acres 1,136,142 212,657 21 3,856 4,870 2,000	Other oil-seeds Acres 13,900 736,912 373,631 3,286 18,670 944 301,000 769	Total orlseeds Actes 1,794,400 2,731,277 1,053,896 209,012 661,549 114,635 1,938,403 1,289,536 1,393,787	Condi- ment- and spices Acres 162,000 740,089 7,935 86,079 16,956 60,509	Sugar- cane Acres 293,500 91,62; 7 65,171 1 3,749; 5 227,133 263,200 1 317,40; 3,176	Sugmi— others†
North-West Figures 79 3,068 110,182 40 111,264 3,852 30,936	Both Bull Bu	Provinces that and Oriesa made	ша. { F \$	Acsidency and . Agra . Judh .	Auch 181,300 16,094 102,613 (*) 2,18,419 50,031 702,800 32,499 77	Sesamum (til on junjih) Actor 218,200 823,011 295,159 14,489 288,750 10,153 199,500 127,012 1,135,883 67,611	Rape and mostud Aores 1,325,000 19,118 9,833 192,111 111,522 72,125 725,100 1,120,220 223 3,283	Ground- nut Acres 1,136,142 212,657 21; 3,856 4,870 2,000 257,581 3,160	Other oil- seeds Acres 13,900 736,912 373,631 3,280 18,670 941 301,000 769 20	Total otherds Actes 1,791,400 2,731,277 1,053,896 209,012 661,549 114,635 1,938,403 1,289,536 1,303,787 75,268 2,261,353	Condi- ment- and spices Acres 162,000 749,059 200,955 7,935 86,075 60,505 20,806 60,740	Sugar- cane 293,500 91,623 7 65,179 1 3,749 7 1,038,783 227,133 263,200 1 3,176 3,176 3,176	Sugn1— others†
120 5,123 2,098 698 8,030 3,006 97 2, Delbi 05 4,911 05 4,981 875 5,020 2, Coorg 358 6 13 377 3,614 38 2, Manput Pargana 60 170 275 505 11	Boll Bull Bull Control	Provingal	ша. { F \$	Acsidency and . Agra . Judh .	Ance 181,305 16,084 102,613 (** 2.38,919 56,631 762,800 32,499 77 19.3	Sesamum (til or junjih) Acres 218,200 823,011 295,159 14,489 288,750 10,153 199,500 127,012 1,135,885 67,611 818,057	Rape and mustud Acres 1,322,000 19,118 9,833 182,111 111,522 72,125 725,100 1,120,220 223 3,283 17,168	Ground- nut Acres 1,136,142 212,657 21 3,856 4,870 2,000 257,581 3,160 6,500	Other oil- seeds Acres 12,900 736,912 373,631 3,286 18,670 944 301,000 769 20 1	Total otherds Actes 1,791,400 2,731,277 1,053,896 209,012 661,549 114,635 1,938,403 1,289,536 1,303,787 75,268 2,261,353	Condi- ment- and spices Acres 162,000 749,059 200,955 7,935 86,075 60,505 20,806 60,740	Sugar- cane Acres 293,500 91,62; 7 65,171 1 3,749; 5 1,038,78; 227,133; 3 17,40; 3 17,40; 1 22,01; 1 19,50;	Sugmı— others†
Delhi	Both But But Con in Beauty	Provingal dras mbsy atcd Provinces mr and Olissa mjab rma uttal Provinces	ша. { F \$	Acsidency and . Agra . Judh .	Auch 181,300 16,094 162,613 (** 2,18,919 56,631 702,800 32,499 77 19,3 1,001,336	Sesamum (til on junjih) Actes 218,200 .823,011 .295,159 .1-,489 .288,750 .10,153 .199,500 .127,012 .1,135,883 .67,611 .815,057 .95,008	Rape and mostud Aeres 1,3/2,000 19,118 9,833 192,111 111,522 72,126 725,100 1,120,220 223 3,283 17,168 951	Ground- nut Acres 1,136,142 212,657 21 3,856 4,870 2,000 257,581 3,160 6,500	Other oil- seeds Acres 13,900 736,912 373,631 3,280 18,670 944 301,000 769 20 1 393,262 66,077	Total orlseeds Actes 1,791,400 2,731,277 1,053,896 209,014 661,549 114,635 1,933,400 1,289,536 1,393,787 75,208 2,261,353	Condi- ment- and spices Acres 162,600 749,089 7,93 86,079 16,956 77,900 31,556 60,500 20,800 60,740 28,930	Sugar- cane Aeres 293,500 91,62; 7 65,476 1 3,749 7 1,038,78; 3 227,13; 3 262,200 3 3,176 7 72,01; 19,59; 0 1,73;	Sugn1— others† Acres 19,900 3 96,375 528 2,253 1 3 3 3 3 3 3 3
21Coolg	Mu Bol Bu Bu Coo v, Be	Provingal	ше»	Acsidency and . Agra . Judh .	Aorea 181,305 16,084 102,613 (** 2.38,919 66,631 702,800 39,499 77 19.3 1,001,336 17,018 11,171	Seramum (til or junjih) Acres 218,200 823,011 295,159 14,489 288,750 10,153 199,500 127,012 1,135,883 67,611 819,057 95,008 7,185	Rape and mustud Aeres 1,325,000 19,118 9,833 192,111 111,522 72,125 725,100 1,120,920 223 3,283 17,168 951	Ground- nut Acres 1,136,142 212,657 21 3,856 4,870 2,000 257,581 1,180 6,500 4,172	Other oil-seeds Acres 13,900 736,912 373,631 3,286 18,670 944 301,000 769 20 1 393,262 66,077 149	Total otherds Actes 1,791,400 2,731,277 1,053,896 209,012 661,549 114,635 1,938,403 1,289,536 1,398,787 75,268 2,261,353 213,596 341,820	Condi- ment- and spices Acres 162,000 740,089 200,955 7,933 86,075 16,956 20,806 60,506 28,930 2,635	Sugar- cane Acres 293,500 91,62; 7 85,471 1 3,749; 5 1,038,78; 227,133 263,200 1 3,176; 1 19,50; 1 1,73; 3 37,02;	Sugmi—others† Acres 19,900 3 96,375 5 28 9 2,253 1 3 3 9 26 3
1700 170 275 50 11	Mu Both Bu Bu Con Be Au	Provingal drag mbay morel Provinces mar and Orissa mah man utual Provinces car car car	ше»	Acsidency and . Agra . Judh .	Auten 181,300 16,094 162,613 (*) 2,18,919 56,631 702,800 32,409 77 19,1 1,001,336 17,018 11,171 79	Sesamum (til or junjili) Acres 218,200 -823,011 -295,159 -14,488 -288,750 -10,153 -199,600 -127,012 -1,135,883 -67,611 -813,097 -95,008 -7,185 -8,963	Rape and mostred 1,3/2,000 19,118 9,833 192,111 111,522 72,125 725,100 1,120,220 223 3,283 17,168 951 325,724 110,182	Ground- nut Acres 1,136,142 212,657 21 3,856 4,870 2,000 1,160 6,500 4,172	Other oil- seeds Acres 13,900 736,912 373,631 3,280 18,670 941 301,000 769 20 1 .393,262 66,077 140	Total orlseeds Actes 1,791,400 2,731,277 1,053,896 209,014 661,549 114,635 1,933,400 1,289,536 1,393,787 75,208 2,261,353 213,596 341,820 111,264	Condi- ment- and spices Acres 162,600 749,089 7,930 86,079 16,956 77,900 31,556 60,500 20,800 60,740 28,930 2,033 3,865	Sugar- came Aeres 293,500 91,62; 7 65,170 1 3,749 1,038,78; 227,133 263,200 1 317,400 3,176 5 1,732 37,03; 37,03; 30,936	Sugn1—others†
	Mu Both Bu Bu Com Be No	Provingal dras mbay ated Provinces mar and Orissa mjab rma utial Provinces rar eam oth-West Frontier Pr mor-Merwara	ше»	Acsidency and . Agra . Judh .	Anica 181,300 16,094 162,613 (° 2,38,919 60,631 702,800 30,499 77 193 1,001,336 17,018 11,171 79	Seramum (til or junjih) Acres 218,200 \$23,011 295,159 14,489 288,750 10,153 199,500 127,012 1,135,888 67,611 813,057 95,008 7,185 3,068 5,128	Rape and mustud Aeres 1,325,000 19,118 9,833 192,111 111,522 72,125 725,100 1,120,920 223 3,283 17,168 951 325,724 110,182 2,098	Ground- nut Acres 1,136,142 212,657 21 3,856 4,870 2,000 4,172	Other oil-seeds Acres 13,900 736,912 373,631 3,286 18,670 941 301,000 769 20 1 393,262 66,057 140 40 698	Total otherds Actes 1,791,400 2,731,277 1,053,896 209,012 661,549 114,635 1,938,403 1,289,536 1,393,787 75,268 2,261,353 213,596 341,820 111,264 8,039	Condi- nent-	Sugar- came Aeres 293,500 91,62; 7 65,170 1 3,749 1,038,78; 227,133 263,200 1 317,400 3,176 5 1,732 37,03; 37,03; 30,936	Sugn1—others†
00 1 0 10 10 10 10 10 10 10 10 10 10 10	Man Botton But	Provingal dras mbsy actol Provinces mar and Orissa mjab rma uttal Provinces car car cath-West Frontier Pr mor-Merwara	ше»	Acsidency and . Agra . Judh .	Auch 181,300 16,094 162,613 (° 2,38,419 60,631 702,800 32,499 77 193 1,001,336 47,018 -11,171 79	Sesamum (til or junjil) Acres 218,200 -823,011 -295,159 -14,488 -288,750 -10,153 -199,600 -127,012 -1,135,883 -67,611 -813,097 -95,008 -7,185 -9,968 -5,129 -5	Rape and mostred 1,3/2,000 10,118 9,833 192,111 111,522 72,126 725,100 1,120,220 223 3,283 17,168 951 325,724 110,182 2,098 4,911	Ground- nut Acres 1.136,142 212,657 21 3,856 4,870 2,000 1,150 6,500 4,172	Other oil seeds Acres 13,900 736,912 373,631 3,286 18,670 944 301,000 769 20 1 393,262 66,077 140 40 693 65	Total orlseeds Actes 1,791,400 2,731,277 1,053,896 209,012 661,549 114,635 1,933,403 1,289,536 1,393,787 75,268 2,261,353 213,596 341,820 111,264 8,039 4,981	Condi- ment- and spices Acres 162,600 749,089 7,93 86,079 16,956 20,800 60,741 28,936 2,039 3,865 3,906 876	Sugar- cane Aeres 293,500 91,62; 7 65,179 1 3,749 7 1,038,78; 3 227,13; 3 263,200 1 3,176 1 19,50; 1 1,73; 3 37,02; 3 30,930	Sugmi— others†
TOTAL . 2,451,019 4,135,080 4,075,676 1,642,2931,941,586 14,235,589 1,521,8342,378,122 172,4	Man Boll Bull Bull Bull Bull Bull Bull Bull	Provingal drag mbay mtol Provinces mar and Orissa mjab rma utial Provinces sar ctin Provinces ctin Provinces	ше»	Acsidency and . Agra . Judh .	Ance 181,30J 16,084 102,613 (' 2,38,919 50,631 702,800 39,499 77 10,1 1,001,336 17,018 11,171 79 120	Se-amum (til ot junjils) Actor 218,200 .823,011 .295,159 .14,489 .288,750 .10,153 .199,500 .127,012 .1,135,885 .67,611 .813,037 .95,008 .7,185 .5,123 .5 .5 .5 .5	Rape and mustud Aorea 1,3/2,000 10,118 9,833 192,111 111,522 72,125 725,100 1,120,920 223 3,283 17,168 951 325,724 110,182 2,098 4,911 6	Ground- nut Acres 1,136,142 212,657 21 3,856 4,870 2,000 4,172	Other oil-seeds Acres 13,900 736,912 373,631 3,286 18,670 941 301,000 769 20 1 393,262 66,077 140 698 65 13 275	Total orlseeds Actes 1,791,400 2,731,277 1,053,896 209,012 661,549 114,635 1,938,403 1,289,536 1,393,787 75,268 2,261,353 213,596 341,820 111,264 8,039 4,981	Condi- ment- and spices Acres 162,000 749,089 7,93 86,079 16,956 20,806 20,806 20,807 3,856 3,906 876 3,51	Sugar- cane Acres 293,500 91,62; 7 65,478 1 3,749 7 1,038,78; 227,133 263,200 1 3,17,00; 3,17,00; 4 37,03; 4 37,03; 5 6,030	Sugn1— others†

^{*} Included under "other food grain, and pulses" † Area under sugar-yulding plants other than sugarcane

Summary Tables—continued No. 2—AREA CULTIVATED AND UNCULTIVATED IN 1915-16 IN EACH PROVINCE

	Total	Deduct	NET.	IFF	Cultiv	ATLD	Uncult	I'ATI D	
Provinces	Area according to Surey	Foudatory and Tributary States	According to Survey	According to pillinge to	Net area actually oropped	Current fallows	Culturable Waste other than fallow	Not available for cultivation	Fores:
Bengal	Acres 53,931,504	Acres 8,151,520	Acres 50,470,081	Aries 50,470,081	Aores 21,454,200	Acres 5,393,604	A0104 5,140,657	Acres 11,238,060	Acres 4,258,454
Madras	97,837,280	6,790,552	91,016,728	80,531,674	34,418,793	8,443,523	11,029,617	22,599,102	13,013,517
(Presidency .	85,617,509	37,001,800	48,642,700	48,612,709	27,058,324	b ,176,74 9	1,262,011	5,623,250	8,622,315
Bombry . Sind .	33,970,076	3,872,000	30,008,076	30,098,076	s,251,195	5,872,100	6,928,607	13,931,090	811,341
(Agra .	57,842,219	4,315,282	62,996,997	52,781,853	26,892,506	2,052,179	7,162,159	7,701,748	8,730,178
United Provinces Oudh	15,306,720		15,906,720	15, 180,053	9,356,120	457,813	2,886,335	2,216,244	013,561
Bihar and Orissa	71,532,847	18,831,720	53,198,127	63,198,127	25,017,900	4,617,117	G,858,576	0,760,330	5,911,904
Punjab	86,367,319	21,511,381	61,856,935	60,038,237	22,348,680	6,331,328	16,706,411	12,297,147	2,401,629
ζ Upper .	57,178,093	3,375,130	33,802,903	53,802,90 3	4,976,084	1,383,179	10,521,917	21,028,342	12,893,431
Burms . {Lonor	55,201,786		ā5,201.780	65,201,786	9,230,880	730,859	14,904,615	23,150,100	7,170,021
Central Provinces	72,552,216	19,960,313	52,591,879	52,507,191	18,300,296	2,187,285	13,295,207	4,017,012	14 676,711
Berar	11,374,677	1	11,974,577	13,874,577	, 2'070'000	1,110,501	112,840	952,691	2,138,627
Авыт	59,275,491	7,909,920	31,305,574	.11,805,571	5,815,343	2,191,017	14,136,200	3,510,500	8,051,83
North-West Frontier Province	8,575,68	140,800	8,137,733	8,571,101	1,921,386	968,127	2,695,777	2,615,903	100,004
Apmor-Merware.	1,770,921		1,770,921	1,770,921	291,313	256,104	247,883	9 18,537	.6,78:
Dahi .	386,562		366,585	356,585	202,379	27,109	63,593	60,123	6,761
Coorg	1,012,260	\	1,012,260	1,012,260	1 10,167	170,163	10,297	33 1,225	357,418
Manpur Pargana	. 31,310	3 .	31,440	31,816	7,231	326	7,207	809	15,691
TOTAL	749,277,203	129,756,101	619,520,50	616,435,517	221,778,167	51,731,000	113,810,019	143,030,200	87,077,168

No 3-AREA UNDER IRRIGATION IN 1915-16 IN EACH PROVINCE

			AREA I	PRICATED	*			Crors In	EIGATI'D"		
Province	By can Govern- ment	Private	By tanks	By wills	Other sources	Total area urrgated	Mont	Other cereils and pulse-	Miscolla- nosus food traps	Non-food crops	Total Area of crops avergated
Bengal .	Aeres 108,315	Acres 179 133	Acica 870,525	Acres 13,407	Acres 1,033,550	Acres 2,200,030	Acres 25,637	Acres 1,525,318	Acres 705,775	Acres 334,523	Acres 2,590,386
Madma .	3,513,981	317,655	8,837,883	1,560,379	814,553	9,974,131	6,337	10,012.689	1,186,820	457,319	11,692,100
Presidency	. 141,956	71,733	126,151	593,902	48,470	930,312	210,136	621,217	209,733	164,153	1,105,805
Bombay . Sind	2,735,488	22,137	ļ	8º,002	200,218	3,200,125	511,479	2,511,717	50,676	11 1,572	3,557,47
United Provinces { Agra	2,508,470	30.125	55,081	4,267,078	1,621,048	8,483,752	2,1:00,573	Б,128,61 3	221,582	1,396,745	(414,832,414
Onited Provinces Condh				1,607,597	1,201,626	2,700,223	1,158,683	1,260,510	67,655	260,418	2,756,290
Bibar and Ottesa .	896,660	527,091	1,402,491	689,421	1,033,231	4,497,887	388,245	3,362,191	601,761	118,797	4,561,02
Panjab	7,414,317	182,765	10,066	3,005,401	133,412	11,676,991	4,773,381	3,202,571	471,213	8,521,902	13,059,300
Typer .	J87,873	204,531	155,971	3 1,610	1,3,065	995,965	}	992,832	30 0 15	> 12	1,023,031
Burms . { Lower .	297	23,039	3,016	2,608	131.162	168,112		150,983	g,912	3,721	163,610
Central Provinces .	8,562	2,490	380,843	95,071	26,895	51:1,361	13,600	396,195	64,722	3,261	513,564
Ecrar			271	.16,552	650	37,503	7,771	497	25,781	3,254	37,503
Assam North-West Frontier	120	189,350			211,670	384,162	20	372,587	<i>9</i> ,225	2,370	384,152
Province	298,311	453,354		91,653	85,031	931,263	203,520	478,710	57,320	106,860	936,555
Ajmer-Morwata			15,355	31,240	1 18	1,9,643	3,120	35,986	25,394	13,437	83,236
Delhi	31,568		1,110	25,610	3	58,289	52,63;	18,875	9,171	5,087	58,601
Coorg	2,538	i	1,599		٠.	1,18	rļ .	1,13	ı¦		1,131
Mappor Pargana .				133	ıl	/ 1:	1 10:) 31	1 1		113
TOTAL .	18,378,418	2,858,575	6,860,565	12,550,43	6751,73	40,897,71	10,056,36	30,131,221	3,859,059	6,839,35	50,022,729

Includes the area arrigated at both haivests
(a) Includes 35,000 acres for which details are not available

Summary Tables—continued No. 2—AREA CULTIVATED AND UNCULTIVATED IN 1915-16 IN EACH PROVINCE

	Total	Deduct	Ner	YRRY.	Cultin	/ATLD	UNCULT	(IALTA)	
Provinces	Area according to Survey	Feudatory and Tributary States	According t., Sur.ey	According to vilinga papers	Net are a setually cropped	Current fullors	Culturable waste other than fallow	Not avariable for cultivation	Rotest .
Bengul	Acres 53,931,501	Acres 3,151,520	1c1es 50,179,981	Acr-3 50,479,981	Acres 24,454,200	Acres 5,393,001	Acies 5,140,657	Acr. a 11,233,069	Acres 4,258,454
Madias	97,637,280	6,790,352	91,016,728	89,531,674	31,418,793	8,113,523	11,029,617	22,399,192	13,013,517
Bambay Presidency .	85,617,509	27,001,800	18,642,709	48,612,709	27,058,321	6,176,719	1,262,011	5,633,350	8,522,340
Sind	93,970,076	3,87.1,000	30,098,070	30,008,076	3,251,195	5,872,490	6,228,607	13,931,083	811,341
United Provinces {Agra .	57,312,219	1,315,232	52,996,987	5 2,781,8 5J	26,892,590	2,052,172	7,102,159	7,701,718	8,730,178
Oudh	15,306,720		15,806,720	15,480,063	9,856,120	157,813	2,636,335	2,316,241	613,55 1
Bihar and Orissa	71,532,817	18,331,720	53,108,127	53,198,197	25,917,900	1,647,117	ℓ 6,888,57 6	9,709,330	5,911,901
Punjab	80,367,319	24,511,381	61,835,935	CO,089,237	22,348,639	6, 331, 328	16,700,411	12,297,117	2,104,63
Burma Upper	37,178,033	٦,375,130	53,802,903	63,802,903	1,076,081	1,383.179	10,521,817	21,028,312	12,893,381
Lower	55,201,786	• •	55,201,758	55,201,786	9,239,880	730,859	11,901,615	23,130,100	7,178,023
Central Provinces .	72,532,210	10,900,343	52,591,873	52,597,191	18,390,298	2,187,285	13,295,207	4,017,993	11 076,711
Beru	11,374,577		11,371,577	11,371,577	7,020,908	1,110,501	112,816	932,691	2,138,627
Assum	89,275, 191	7,969,920	31,305,571	31,305,571	5,815,393	2,491,647	11,186,200	5,510,500	3,051,835
North-West Frontier Province	8,575,533	140,800	8,137,733	8,571,101	1,011,385	968,127	2,695,777	2,615,905	366,901
Aymer-Merwara	1,770,021		1,770,021	1,770,921	291,313	256,101	217,583	8 18,837	96,782
Dolha	366,563		366,583	306,585	202,379	27,108	63,593	66,131	0,761
Courg . , .	1,019,200)	1,012,360	1,012,360	140,167	170,103	10,297	331,225	357,11
Manpar Pargana .	. 31,816		31,316	31,316	7,251	328	7,207	869	15,6:
TOTAL	719,277,200	1.29,766,101	619,520,801	816,338,617	321,778,167	51,731,003	113,819,010	1 13,930, 200	83,070,18

No 3-AREA UNDER IRRIGATION IN 1915-16 IN EACH PROVINCE .

	1		TRET I	BRIGATED		}	CEOPS LEGIGATED*				
Provinces	Govern- ment	Private	By tanks	By wells	Other Equicos	Total area	Wheat	Other coreals and pulses	Muscella- nuous food crups	Non-food crops	Total Aus of crops arrigated
Bengal	Acres 108,315	Acres 179 185	Acres 870,535	Acres 13,407	Acros 1,038,650	Δercs 2,209,936	Acres 25,637	Acres 1,525,818	Autes 705,775	Acres 383,528	Acres 3 590,25
Madras .	3,513,981	217,555	3,837,683	1,560,379	811,653	9,974,131	5,357	10,012,659	1,180,826	157.319	11,692.14
(Presidency	, 1 11,956	71,7J8	126,151	593,402	43, 170	930,212	210,436	5.1,217	209,733	161,153	1,109,5~
Bombay . Sind.	2,933, 198	22,137		39,002	309,218	3,208,125	541,179	≌,511,717	50,076	11 1,572	3,667,47
Agra	3,508,470	50,125	55,081	4,267,978	1,021,008	6,185,762	2,606,572	6,128,613	221,582	1,396,718	(a-9,592,4)
United Provinces Oudh				1,507,597	1,201,626	2,700,223	1,158,683	1,269,510	67,635	300,118	2,736,29
Bibar and Oussa.	590,650	527,091	1,102,191	639,121	1,033,231	1,107,897	358,345	3,362,191	691,751	1.18 ,7 0 7	4,561,0
Paujab	7,414,317	482,753	10,966	3,605,1/1	133,112	11,676,581	1,773,581	3,292,67 1	171,213	3,521,902	13,059,-0
Burma . { Upper	167,873	204,531	155,771	11,519	1.3,085	995,965		982,832	30,915	513	1,023,65
Lower .	297	23,029	3,010	2,608	191,102	103,112	,	150,983	8,913	3,721	163,51
Central Provinces .	8,562	2,490	380,313	U3,07 I	20,895	213,361	13,890	896,185	09,722	3,261	ڭان،13 ق
Berm			271	36,582	G50	37,503	7,771	b9 7	25,781	3,251	3 7 ,60
Assam North-West Frontier	1.20	189,350			244,670	354,152	20	372,537	9,325	2,370	381,1
Province	298,341	153,934	٠	91,558	85,031	931,2 0 2	293,526	478,710	57,820	106 969	03,650
Ajmer-Mornata			15,353	51,310	19	69,643	5,120	33,985	23,301	13,137	83,20
Delbi	31,561	3	1,110	25,61	կ ·	58,289	32,635	19,875	9,111	7,637	58,7
Coorg	2,53	5	1,599			4,131		4,131			1,15
Manput Pargana .				143	1	111	109	31	1		14
Total .	18,378,110	2,333,37	6,860,565	12,650,12	8 751,731	16,807,713	10,050,36	30,131,221	1,850,088	6,889,354	50,9247

Includes the mea rengated at both harvests
(a) Includes 35,900 acres for which details are not available

Summary Tables—continued No. 4—AREAS UNDER DIFFERENT CROPS CULTIVATED IN 1915-16 IN EACH PROVINCE

Provinces	Rico	Wheat	Bulley	dawn or cholum (great millet)	Bajis or cumbn (spiked millet)	Ragi or marua (millet)	Maizo	Gram (pulso)	Other food grains and pulses	Total food grans and pulses
i:Bengal	Acres 20,915,100	Acres 133,600	Acres 93,900	• 5'400 yaser	Acres 6,100	Acres 11,300	∆: rgs 95,600	Agres 177, 100	Actes 1,284,100	Aores 32,748,100
Madias	11,229,635	- 20,103	3,419	6,521,733	3,673,116	2,620,000	123,873	150,018	7,718,8 00	80,978,126
Prosidency	1,718,005	1,708,677	. 11,511	7,071,720	1,052,633	617,214	173,418	591,030	2,029,913	20,177,281
Ecoabay Sind .	1,186,656	501,353	25,674	130, 120	537,810	1,050	1,87 :	111,329	226,927	3,118,923
United Agra.	000,000,1	4,805,166	J,686,9 1 0	2,182,750	2,337,000	175,191	1,722,314	1,227,708	1,835,882	28,065,683
· Provinces. Coudh.	2,830,282	1,858,031	1,105,117	381,190	170,910	60,350	899,477	1,901,829	£193,335	11,782,517
Bihar and Orissa .	16,106,000	1,329,800	1,313,500	ນປ,ຮວນ	73,400	670,000	1,678,500	1,401,900	1, 151,700	27,831,900
'Punjab	7 16, 199	8,991,512	1,010,010	1,001,387	1,907,553	23,014	1,183,622	3,665, 108	1,261,079	19,820,144
՝ Մրper	2,073,830	12,111		655,813			151,356	61,522	166,811	3,151,502
Burma . Lower	8,103,61.1			81			31,108	2,313	1,731	8,132,243
Control Provinces .	2,013,130	: 3,101,567	18,755	2, \$10,313	33,907	11,619	127'001	937,510	1,915,312	16,629,304
Berar	28,992	102,303	೬೦	2,515,230	131,307	186	888	107,699	៥ 19,831	3,867,131
Assam North-West Frontier	1,669,380	3,	25			1,923	18,651	•	110,997	4,789,988
North-West Frontier Province	13,914	807,930	314,939	39,803	72,189		130,669	113,773	09,751	1,981 390
Ajmor-Merwaia .	110	11,710	18,152	, co'810	32,881	105	70,361	10,839	22, 180	287,110
Delhi	1.10	31,917	21,156	27,371	64,402	5	2,602	32,216	16,353	186,163
Coorg	82,998				-	4,071		276	1,531	88,871
Manpin Parguia	55	1,011	1	3,203	27		1,103	, 691	111	7,108
TOTAL .	78,679, (25	23,871,366	8,012 987	23,(60,921	1-1,313,377	1,339, 180	6,793,925	13,558,533	31,144,723	20.1 7.15,037

, Provinces		Linserd	So-amum (til oi jinjili)	Rapo and mustaid	Ground- nut	Other oil- seeds	Total orlseeds	Condi- nent- and apicos	Sugar-	Sugar— others†
Bangal		161,300	7 18, 200 Voles	1,377,000 קיניין	Acida	A0778 42,900	1,707,100 70109	Acres 162,600	Acres 233,500	Acres 19,900
Madras	. ,	16,041	823,011	19,118	1,136,112	738,912	3,731,377	719,069	01,623	96,375
5	(Presidency	162,613	295,159	9,833	212,667	379,681	1,053,896	200,957	U5,178	628
Bombuy	Sand .	. c	14,189	192,111	21	3,280	209,912	7,931	3,7 19	2,253
7	(Agra:	2.18,919	288,750	111,622	3,858	15,570	661,519	86,077	1,033,781	
Lated Provinces .	· {Ondh .	56,531	10,153	72,125	4,379	911	111,692	16,955	227,133	.
Bilmr and Origas .	· '.	702,500	199,600	725,100	2,000	301,000	1,033,100	77,900	262,200	300
Punjab		32,199	127,012	1,120,220	(769	1,280,530	31,351	3 17, 102	
	(Upper .	77	1,135,883	233	257,581	20	1,393,787	60,503	3,178	31,887
Burnaa · · ·	Lover .	193	67,611	3,283	1,150	. 1	75,268	20,867	.2,613	926
Contral Provinces	. , ,	1,001,336	819,087	47,108	6,500	398,262	2,261,958	60,715	19,592	
Cotar		17,010	960,00	951	1,172	60,037	213,596	58'0'90	1,733	. !
Largiu		11,171	7,185	326,721	. !	140	311,820	2,631	37,023	
North-West Frontier Provin		79	រ,១៩១	110,182		10	114261	3,862	30,930	
Umpr-Merwata .	,	120	5,123	2,018		698	8,049	3,905	97	17
Jelbs	,		5	1, 011		6 5	4,081	875	6,020	.,
Coorg	·		328	G	}	13	377	3,511	83	
Manpur Pargina		80	170		· · · · ·	275	602		u	
•	Torat .	2,451,049	1,735,086	4,075,575	1,632,803	1,011,586	11,335,589	1,521,835	2,378,123	- 172, 186

^{*} Included under "other tood grains and pulses"
† Aros under sugar-yielding plants other than sugarcane

Summary Tables—continued

No. 4—AREAS UNDER DIFFERENT CROPS GULTIVATED IN 1915-16 IN EACH PROVINCE—conf

Province	••	Colton	Jute	Otner fibres	Total abres	Indigo	Other dyes	Optum	Len	CaE.
Bengal .		"\ore» võ,900,	∆eres 2,086 300,	Jores 10,900	Aen.s 2,191,100	Acres 1,600	Aores	Aores	Acre. 161,300	7104
Madrae	, .	2,00,376		269,45	2,329,580	231,971	1 932	,	26,325	1-
	Presidency	3,197,297		161,754	:1,349,051	111	160,798		17	
Bombay '	Sind .	158,191		677	159,171	1,613	, 237			
	(Agia .	791,927		98,212	893,169	10,432	954	90,705	7,617	11.0
United Provinces	Oudh .	26,132		27,219	53,381	2,816	21	89,830		hes.
Bibar and Orissa		67,200	189,000	. 29,900	286,100	60,600	9,200		2,200	
Ponjab .		826,501		28,989	885,503	. 93,132	3,98 2	2,206	9,739	
	(Upper	167,861		221	168,085	363		200	2,12 1	
Burma	Lower .	21,110		, 116	21,695		•••		, !	1
Central Provinces	• •	1,115,051		85,121	1,180,175	19	₆₇			ļ 1
Beiar		2,819,680		72,014	2,022,591	21	_		•	
As5120		32,605	74,081	260	100,819		,		383,952	-
North-West Frontie	r Province	26,291		780	27,054	1	'39	i	(
Ajmer-Merwara		23,092	100	35	23,127	26	***		1.4	
Delha		1,205		267	1,562	18	1	.		
Coorg		s	•••	1,0	132			. '	11.0	Tr.
Manjour Pargrans		66		33	99					·
	Toral .	11,135,135	2,919,381	787,351	14,371,867	351,865	186,715	192,010	590,361	91

			Oites drogs	Fødder	regetables	Mischilas	fous Chops	Total	Deduct sten	N _e
Provin	ÇUS	Pobacw	orage orad nancatics	ctoh4	rocluding root erops	Food	Non fool	orobber nrss	rropped more than once	euoli ri
Bengul		Acres 319,800	Åc1e4 4,000	Aorea 109,600	Aeros 639,560	Acres 320,700	Acres 276,801	Acres 29,044,900	Acres 1,580,700	Aer 23,354
Madras		216,416	122,304	330, 190	1,120,478	12,320	125,812	J9,204 011	4,765,318	34,46
	Presidency	91,513	27,829	1,615,398	CO1,047	3,288	16,077	27,960,002	911,378	27,05
Bombay .	\ Sand	10,990	115	9,693	41,210	80	37,308	3,606,823	352,328	3,254
	(Agra .	68,618	1,670	1,030,154	392,172	101,579	8,295	32,530,913	ō,938,317	26,80
United Provinces	(Oudh .	16,102	1,460	176,254	155,630	1,697	574	12,668,005	3,311,585	9,17
Bihai and Orissa		118,100	***	39,600	835,400	358,700	239 800	J1.718,800	5,800,900	23,94
Punjab		65,882	717	3,177,314	233,109	10,580	11,271	25,903,777	3,555,089	2101
_	(Upper .	25,320	1,307	41,960	638,037	2,307	4,872	5,521.298	515,211	4,970
Burma .	Loner .	58,823	37,238	9,608	151,110	11,170	111,570	9,267,611	27,731	9.5
Central Provinces		17,612	105	115,817	99,183	1,199	887	20,710,528	2,326,283	18,.
Berar		14,414		302	11,986	1 605	186	7,045,788	35,882	بالدناوة
Аззат		8,511			120,767	(a)	133,349	(c)6,360,895	5 15,50.3	J,91
North-West Fronts	er Province .	8,500	40	68,341	17,726	21,643	1,008	2,277,953	358,565	1
Ajmer-Merwara	, .	24		73 5	-178	1,215	2,130		† •	
Delha	,	1,015		19,318	5,069	815	448		1	1
Coorg		19	337		5,7 11			111,501	1,311	
Manpur Pargana					8	(a)	19			
	Total .	1,027,038	197,191	7,076,258	5,697,694			254,881,986		
					(h) Indud				-	

⁽a) Included under non-food crops

⁽b) Includes 313,198 acres for which details are not available (c) " 138,000 " " " " " "

Summary Tables—continued

No. 5—NUMBER OF LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE

				· · ·									
Province and			Bur	K(LOEP	Young stock	-		Horses			•		
onumeration See of	Bulls and bullocks		Bult	Covi	calves)	Sheep	Goata	and Punios	Mules	Donke y s -	Camols	Ploughs	Carte
· · · · ·	3	3	4	5	6	7	8	9	10	11	13	13	11
Jougal (1912-13)	8,902,101	7,093,196	G68,4130	27 1,000	8,383,168	(a)	(a)	(u)	(a)	(a)	(a)	(a)	(a)
Wadris (1916-15) . '.	6,718,661	5,381,52 5	, 1,370,510	2,360,518	5,978,807	10,765,513	7, 126,828	19,339	1,161	138,123		£,291,300	998,302
Presidency	3,208,351	1,950,351	253,319	1,051,119	9,719.6H	1,699,106	2,838,176	129,707	11	79,910	2,34 <u>0</u>	1,121,244	618,349
Bombay (1915-16) Sind	619,751	703,739	5,201	250,812	567, 108	51 4, 163	1,101,457	810,03	0 10	120,568	116,811	278,281	55,898
Justed Provinces	7,261,50t	1,712,893	632,901	2,790,138	6,920,568	2,077,200	0,302,G11	348,010	15,939	246,680	17,601	3,176,569	683,019
(1911-15) Oudh.	.,319,130	u,110,741	301,161	1,010,280	2,062,523	717,606	9,578,970	117,678	1,310	13'801	1,520	1,634,736	176,365
3:har and Orissa (1913-14)	G, 510, 190	5,619,338	784 395	1,198,303	5,170,237	1,168,709	5,372,056	168,211	567	31,189	240	3,220,839	157,530
unjab (1913-14)	4,5:9,981	3,643,059	502,601	2,627,052	\$,041,250	1,670,899	4,4 31,537	427,615	35,001	701,620	308,079	2,313,511	291,992
Upper	1,060,165	1,008,771	10 i, i30	132,130	807,295	35,536	115,263	71,312	1,193	14	•	178,295	3,2,152
'arma (1915-16) { Lu.vor	993,512	218,011	276,216	282,501	635,116	1,119	83 , 1 78	27,313	132	11	-	151,827	303,918
entral Provioces (1915-16)	3,215,024	2,672,611	181,577	621,795	2,657,656	280,7 6 8	1,131,010	116,305	654 654	19,629	201	1,292,809	698,779
grar (1915-16)	8ó1,195	600,366	23,071	211,869	539,011	115,152	159,619	30,061	39 _.	20,101	731	132,739	202,143
1 . (1911-15)	1,167,134	975,310	160 298	187,022	1,086,380 	11,650	B17,712	14,952	10	12		593,625	39,328
orth-Wost Frontier Province (1913-14)	137,319	J57,7¢8	11,100	160,615	300,936	PO?'001	510,508	30 . 036	13,938	118,760	17,523	926,127	5,128
 mor-Mor-, aru (1915-16)	98,501	03,071	10,779	852,58	13,817	256 185	190,886	1,987	**	(r) 0,166	1,114	10,356	11,454
)01h1 (1914-15)	37,979	33,777	675	, 21,168	55,013	_ 9,501	23,129	1,879		(c) 7,717	318	15,626	8,102
ourg(1911-15)	15,556	35,611	12, 7 27	6,950 ,	83,117	110	3,929	150 (. 6	96		31,309	979
Ianpar Pargana (1915-16)	2,225	1,850	125	1,050	1,150		1,050				~-	003	100
Foral (b)	J9,095,105	97,771,596	5,501,095	13,619,122	12,885,500	22,970, 103	33,007,335	1,672,521	69,135	1,538,263	499,933	19,297,916	4,206,893
			() 77)	man not a	estinhia								

(a) Figures not available
(b) Figures in columns ? to 11 exclude Bengal
(c) Includes unles

Summary Tables—continued

No. 6-AREA ASSESSED AND INCIDENCE OF THE LAND REVENUE

		DE	DUCT	WHICH I	HAT 19, FULLY D AREA FOR FIGURES AND		Population
Province, nature of tenure, and year of collection of statistics	Total area by survey (less Feudatory States)	resessed Tully Tressessed	Area for which the figures required for this table are not available	Total	Culturated	Total 107enuc from land (excluding cosses)	of total area by survey (less foudatories)
' 1	2	3(a)	3(2)-	1(a)	1(6)	5	6
	Acres	Acres	Acres	Acres	Acres	R	No.
Bengal (1912-13)— Zammdarı (permanently settled),	39,416,956	1,726,132	421,601	37,083,220	21,550,805	2,25,07,394	b 1
Zamindan (temporarily settled)	11,209,028	4,711,721	2,175,881	1,051,128	2,153,901	46,12,151 33,17,153	41,588,115
Vadras (1913-14)— Buyatwari Lumindari Wholo inam villages	61,286,412 25,891,615 1,400,379	33,071,105 13,911,980 1,140,379	3,122,195 2,122,191	26,611,752 9,327,311	21,361,635 7,174,3±0	5,93,99,328 66,45,201 13,19,223	29, 168,100 9,172,005 2,161,399
Bombay (1915-16) — Rawatwari	11,732,130	21,414,576	806,572	22,120,983	19,497,315	3,28,51,916	15 122 507
Zamindan and village communities (temporarily settled)	3,910,279	1,225,105]	2,469,078	1,739,8-0	0,-0,01,010	15,133,597
Sind (1915-16)— Raiyatwari United Provinces (1911-12)—	30,038,076	7,608,539	18,528,566	3,960,971	3,119,475	1,01,77,718	3,518,135
Agro— Zunindari and sillago communities (temporasily settled) Zunindari (permanently settled) Oudd—	45,750,859 6,276,836	2,715,598 187,701	7, 128,295 1,098,677	36,606,978 1,990,458	23,030,519 2,986,120	1,38,19,768 15,91,062	29,528,117 4,865,519
Zamindari and village communities (temporarily settled) Zamindari (permanently settled)	11,012,156 1,261,501	322,110 420,2 1 1	287,002	18, 133,0,15 811,323	8,570,137 020,956	1,60,10,530 9,07,815	12,059,147 736 d26
Bihar and Ossess (1911-12)— Zumindari (permanently settled) Zumindari (comporately settled)	41,452,033 11,760,499	1,706,310 a, 108,026	95,050 8 15, 150	49,590,013 5,506,893	21,221,011 3,686,561	1,07,21,671 42,69,383 *7,31,640	31, 610,081
Punjab (1915-16) — Zimindari (temporarily sottled) .	61,855,935	1,907,878	14,039,081	15,818,976	31,620,256	1,23,93,185	19,545,176
Upper Burma (1916-16]— Raiyatuari Lower Burma (1915-16)—	53,502,008	2,961	10,390,898	13,400 017	1,314,606	1,61,01,112	4,112,228
Ratyotwari Contral Provinces (1915-16)-	£5,201,786	191,961	15,200,729	9,508,098	8,897,678	3,29,97,103	6,164,703
Raijatwiri Zamindari (tempolarily scitled) Government Forests	1,866,620 40,158,273 10,272,598	13,574,100 10,272,698	•	1,846,620 26,884,873	14,715,803	1,09,93,087	10,872,773
Berar (1915-16)— Ruyatwari Govornment Fotesta	9,295,4 <i>5</i> 0 2,138,037	1,071,072 3,198,627	} .	7,561,578	6,376,825	86,15,712	3,067,153
Assam (1915-16)— Raijatwari Zamindari (temporarily settled) Zamindari (permanently settled)	25,750,262 1,624,929 3,930,384	23 491,196 1,593,013 175	••	3,255,767 31,915 3,930,200	2,169,783 3,359 217,511	67,07,870 7,19,733 3,76,585	6,712,636
Rosch-West Frontier Province (1915-16)— Zaumdur (temporarily settled)	8,437,733	1,012,017	369,016	7,055,800	3,503,209	25,38,031	2,265,078
.iymor-Me: wara (1915-16)— Zamındarı und village communities (tomporatily settled) Zimindarı (permanently settled)	797,220 - 973,695	l 54 ,521	:	797,236 819,374	171,119 91,359	2, 12,607 1,18,897	} 6U1,3S5
Delki (1915-16)— Zamındarı (temperarily settled)	366,565	1,878		361,687	229,787	3, 19,283	113,821
Coorg (1912-13)— Raiyatwari	1,019,280	852,601	••	140,566	(a)	3.64,501	174,97ô
Manpur Purgunu (1915-16)— Raiyatwari	31,316		21,162	10,104	7,254	15,737	6,60"
Total .	619,662,123	165,851,913	195,139,931	329,069,280	199,231,095	34,19,38,186	210,416,945

[.] Miscollancons 1975 nno

⁽a) Figures not available

Total rovenae' from land per head of population	Land revenue assessed on fully assessed	BLYBE	ISBLD ARLA	Population of fully accessed	Land revonue nescentent for head of population	Province, unture of tenuic, and year of collection of claims.
(Columns 5 and 6)	Ter	For iotal area	For cultivated uses.	area	of fully abreed great	
_ 7	. 8	9	. 10	11	13	13
Rap.	R	. — — (R а.р	R a. p.	No.	, в с р	Bengul (1912-13)
_ o 10{	2,13,77,191	- `a a	- 15 10 }	10,285,111	_ 10 11 {	Zamındarı (permanently settled)
- " " (1)	11,05,673	1 1 9	(ز، 13ء	Magazina (Zamindarı (tomporarily sottled)
2 - 2 - 11 3 - 8 9	5,15,99,991 60,53,430	2 - 10 - 10 5	2 8 11 13 6	29,168,100 9,472,905	1 13 8 - 10 3	Modras (1913-11)— Raiyatwan Zamadari Wholo inan _, villages
	2,62,79,914	129	157	12,526,111	217	Bombay (1915-16)— Rasyatwari
2 2 .0 }	12,58,901	- 8 2	-11 7	1,109,138	1 = 2	Zumndari and villago communitie (tompormily sottled)
2 11 4	010,101	272	3 1 1	, (a)	(a)	Sind (1915-16) Rasyatwari United Pransoner (1911-12)
1 7 6 - 15 1	-1,26,67,026 -15,77,168	1 2 8 - 11 8	114 9 1 8 6	27,608,202 4,312,022	1 8 9 1 — 10	Agra — Zammdari and village communiti (tomporarily sottled) 'Zamman (permanently sottled) Couth —
1 0 6	, 1,70,73,633 8,88,797	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 15 11	11,528,262 531,160	178	Zumindari and village communit (temporarily settled) Zimindari (permanently sottled)
- 1 3{	1,05,70,637 1,05,70,676	- 1 3 - 11 6	ا - 7 11 1 1 2	20,521,538	- 7 10{	Bihar and Orism (1911-12) — Zamindari (permanently softled) Zamindari (temporarily settled)
7 7 8	3,79,27,154	13 3	1 12 1	(a)	(u)	Punjab (1915-16)— Zamindari (temporarily sottled)
3 14 9	79,03,189	- 9 5	1 13 \$	3,909,319	2 - 5	(1/ppe: Burns (1915-16) Il nyatwari Lower Barma (1915-16)
518	2,75,76,737	2 0 9	211-	5,933,936	1 1,11	Raignewari Contral Provinces (1915-16)-
1 - 2	08,02,513 08,02,513 1,55,070	- 3 8 - 5 10	- 9 10 c}	8,844,984	1 2 8	Raigatwari
2 12 11	92,61,185	116	1 1 10	2,325,110	ā 17 11 {	Berar (1915-16)— Rayatwari Government Forests
1 2 10	61,85,388 39,115 3,70,585	1 14 6 1 6 8 - 1 6	} (a)	(a)	(a) {	A court (1915-16)— Ranyatwari Zumindari (temperarily settled) Zamindari (permanently settled)
12-	33,74,947	- 5 2	1 6 0	(u)	(u)	North-West Frontier Province (1915-16 Zamindari (temporality settled)
- 11 · 0 {	2,12,607 1 18,83 5	- 110 - 21	167	601,395	- 11 0	Apmer-Medical (1915-16)— Zaminduri and village community settled) (temporarily settled) (Lapindur (zm manently settled)
- 13 g	3,49,282	15 5	183	412,821	- 13 6	Delhi (1915-16) — Zamindan (temporarily sottled)
2 1 4	2,62,468	1 12 1	(a)	(a)	(a)	Coorg (1912-13) — Raiyatuari
7 9 T	15,737	188	,5 3 6	6, 100	Į	Manpur Picigina (1915-16) — Raiyathari
1 6 9	30,30,96,190	— 11 9	1 8 4		,.	Total

Summary Tables—continued

No. I—NUMBER OF TRANSFERS OF PROPERTY IN LAND AND AREA TRANSFERRED-IN 1915-16 IN EACH PROVINCE

	-	No natuor	TRADSPERS	AREA TRA	Nerebord
Provi	nne and nature of Tonne	By order of Court	By private contract or gift	By older of Court	By private contract or gift
		No.	No.	Actes	Acros
Bengal* Wudras†				ļ ,	
Gombuy—	(revenue-paying	823	93,506	5,605	633,700
Proprietors .	dwholly or partially recentle-frac	69	11,520	214	59,088 -
Sind—	(rovenue-paying	20	13,135	491	113,591
Proprietors .	'Euliolly or partially revenue-free	3	612	11	11,072
United Provinces— Agra—		6.214	27.750	216,933	504 5:0
Proprietors .	{revonne-paying	6,211	52,769		584,768
	(wholly or putually revenue-free	161	1,680	1719	13,804
Oudh-	(revenue-paying	, 2.257	27,459	45, 185	160,614
Proprietors .	wholly or partially sevenue-free	19	121	109	υ94
Bihai and Orissa—		\	!	}	
	Loacing-balled	1,244	11,128	77,982	151,017
Proprietois .	(wholly or partially revenue-fice tatutory (or otherwise recognised) powers of	331	5,831	7.831	11,052
transfer .	prenent) for inmerities renditives, beneated	20,103	- 325,005	126,316	540,600
Punjab— Superior ennership are Ownership Right of occupancy	d talukdar	3,629 ••	317 153,458 21,323	23,170	43,156 402,333 48,379
Epper Burua—	Company to the contract of the	105	35,019	3,165	138 960
Proprietors .	wholly or partially revenue-free	7	, 17	(a)	1
. .	Canony of biffminy latends-1200		, .,	\"	
Lower Burma-	(revenue-paying	1,289	11,110	13,796	120,727
Proprietoro	Inholly or particlly reconsideres		'		
Central Prossuces—	(10ton-20-paying	355	2,538	93,325	119,304
Propinctors .	. Swholly or partially revenue-free	3	1	633	630
Tenants who have a	statutory (or otherwise recognised) powers of	203	5,335	2,105	33,830
Berar-				,	,
Proprietor .	(researcist rouge	150	11,861	7,381	100,070
Assam-	(wholly or partially revenue-free	•	3		73
Proprietors .	freenue-paying	761	15,310	1,952	21,620
T Tolit ICCOLD	t wholly or partially reconnecties	. 4	1	20	829
North West Frontier P	ron ice— nd talulani	'1	31	308	0 140
Superior connership a Ownership Right of occupancy	nn cannedili	361 31	10,715 3,151	2,679 1,843	3,159 121,027 13,811
Ajmer-Merwara-	CYAY DIRECT INDICE	1	3,620	25	
Proprietors	wholly or partially revonue-free		1)	, 6,613
Delhi	C amond or buildend 16/00/16-tree .		93		584
Ownership Right of occupancy		. 37	2,412 402	601	8,963 205
Coarg—	(rovenuo-paying	, us	619	367	5,383
Proprietore .	wholly or partially revenue-free .	- 18	17	85	315
	-				-
	-			<u> </u>	
`	Total	. 39,221	86,693	635,011	1,269,616

No information nvariable (a) Less than one octo

[†] Table discontinued from 1913-14

Summary Tables-concluded

No. 3-COMPARATIVE STATEMENT SHOWING ACREAGE UNDER CERTAIN CROPS IN VARIOUS COUNTRIES OF THE WORLD IN 1916

`	7		,		
Countries	Rico	Wheat	Barley	Maizo .	Cotton
	Acres	. Acres	Acres,	Acres	Acres
India*	82,217,000	30,320,000	8,882,000	8'810'600	17,746,000
Algeria		3,271,000	3,008,000		***
Argentina	100	16,082,000	398,000	8,965,000	***
Australia		11.525,000	180,000	319,000	3 at
Canada	١٠	12,899,000	1,681,000	173,000	61 M
Denmark'		151,000	633,000		•••
Egypt	(a) 150,000	1,417,000	399,000	•••	J,718,000
France(b)		12,850,000	1,517,000	812,000	•••
Hungary					•1
Italy	356,000	11,671,000	695 , 000	3,828,000	•
Japan	7,510,000	1,281,000	3,108,000	, 157,000	5,000
Luxemburg	. ,	. 27,000	5,000		- 10
Netherlands		134,000	60,000		***
New Zealand		219,000	•••		•
Norway,	′	•••	98,000		•••
Roumania		•••			•••
Russia-European		, ,		•••	•••,
Russin-Asiatic (10 Governments ouls)	<u>.</u>				•••
Spam	100,000	10,111,000	3,881,000	1,154,000	444
Sweden	٠;	307,000	121,600	,	
Switzerland ,		124,000	18,000	1,000	434
Tunis		1,182,000	1,232,000	i	•••
United Kingdom(c)		2,051,000	1,651,000		•••
United States of America	886,009	52,763,000	7,671,000	105,910,000	35,221,000
Uruguay	'	779,000	13,000		

⁽a) Figures for Lower Egypt only

⁽b) Not including the territory occupied by the enemy

^{. (}c) Excluding the Isle of Man and the Channel Islands

^{*} Including figures for Native States, namely, 3,587,000 acres for rice, 6,587,000 acres for wheat, 869,000 acres for barley, 2,101, acres for maize, and 1,417,405 acres for cotton. The figures for rice, barloy, and maize for Native States are, however, unt complete, as return, for those crops are not furnished by a number of States.

Note.—The figures for foreign countries have been taken from the Bulletins of Agricultural and Commercial Statistics and Statistical Notes on Cereals published by the International Institute of Agriculture, Rome

Table I No 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

				Arevactording	Ded	UCT	Net area by	Corresponding	
	Pā0v12-02			to professional	Feedatory and Tributary States	Area for which one teturns exist	professional	hybers grewin Aillene	
	1			3	8	3	5	6	
	Eastern Bengal		_						
1906-07	Duster a Donger		- 1	31,330,664	2,615,010	3,288,330	25, 127, 30 1	25,137,301	
1907-08			- {	11,330,661	2,616,010	2 190,.100	26,525,324	26,525,321 28,715,621	
1908-09			- 1	a1, 330, 60 t	2,815,010	••	28, · 15,621 28,715,690	28,715,690	
1903-10		•	i	31, 130,730	2,015,010 2,015,010		18,701,121	28,704,121	
1910-11	• '•	•	.1	31,409,161	2,015,010	,	10,701,101	30,154,15	
	Benyal(a)		ł		10.250.500	den int	73,823,311	, 7J,823,311	
1906 U7	•	•	_¹í	98,362,212	19,170,720	268,161	71,105,599	71,105,598	
1907 08	•		•1	93,276,318	19,170,720 19,170,720	•	74,311,177	74.314.177	
1908 09	•	•	•1	93, 181,897 93,113,979	19,170,720		71,272,259	71,273,260	
1909 10 1410-11	•		- 1	93,196,199	19,171,200		71,031,799	74,621,999	
1911-12	•		_ }	53,017,961	3,451,520	l l	40,816,111	19,616,111	
1912-13				(8)53,931,501	3,151,520	,.	189,071,05	50,179,981	
1913-14				53,711,504	1,451,5±0		50,479.984	50,170,981	
1414-15			- }	53,931,504	4,151,520	en 100	50,179,981	50,179,981	
1915-16	•		•	53,931,504	3,451,520		50,479,961	30,479,981	
	สมเกิดเร				}				
1906-07			٠.١	96,831,889	0,147,150	23,356,132	67,318,337	67,171,636	
1907-03			- {	96,903,668	6,117,110		90,756,238	87,105,367	
1908-09			(47,131,531		••• •	10,756,381	89,571,650 59,015,611	
1909-10		•	• (97,623,36 L	0,378,150	1 [91,114,311 91,171,045	88,713 200	
1910-11		•	٠(97, 149,931	0,378,890	{	91,073,761	49,072,612	
1911-12		•	•	97, 152,683	0,378,800 0,378,800	}	91,067,813	89,542,520	
1913-13 1913-14		•	:1	97, 116,741 97,516,905	6,378,899		51,137,106	89,336,266	
1911-15	•	•	- :	97,838,703	6,791,993	1	91,016,710	89,191,135	
1915-16		•		97,837,280	8,790,552		01,016,728	59,531,671	
	Bomlay		- }		20 250 100	1 1107 6 40	16.345.818	11,315,618	
1906-07		•	•	85,391,367	36,758,100	1,287,319	11,315 618 48,611,021	18,611,021	
1907-08		•	- }	25,600,461 85,601,314	35,989,110 35,989,110	•	13,611,771	18,017,771	
1908-09	• •	•	• }	85,010,300	36,989, 140		49,620,860	18 620 860	
1910-11		•		85,610,135	30,989,110		15,620,695	18 620,695	
1911-12	: ' :	:	:	85,618,793	36,050,140	\ '	18 629,353	18,629,35,1	
1912-13				85,640,615	36,979,200		18,641,315	19,611,316	
1913-14				a5,c11,611	36,970,880	*****	15,813,731	18,613,731	
1911-15		•	• •	95,611,839	36,970,880	*****	19,613,958	18,613,958 18,612,709	
1915-10	3144	•	- 4	85,017,609	37,001,500		18,612,709	20,022,703	
1906-07	, •			33,931,793	3,872,000 -	121,908	29,931,885	29,934,885	
1967-08		•		33,913,676	3,872,000	149	30,070,670	0,070,676	
1903-09		•		93,805,004	3,572,000	*****	29,93.3,03.1	29,933,034	
1909-10		•	•	33,915,362	3,872,000		10,073 363	20,0 3 362	
1910-11	٠	•	•	31,121,991	3,872,000		30,249,951	30,319,951 30,357,376	
1911-19	• • •	•	•	31,129,376	3,872,000		30,257,376 30,271,132	30,271,132	
1912 13 1913-14	•		•	31,143,132 31,150,261	3,872,000 3,872,000	1 " "	30,278,264	30,278,261	
1911-15		•	•	180,100,88	3,872,000	141144	30,089,081	30,089,081	
	• "	•	•	33,970,076	3,872,000	,	30,008,076	30,038,076	

(a) Includes Bihar and Oriss's and oxcludes Eastern Bongal upto 1910-11.

(b) Increase due to adoption of the lot at consus figures

Column 2—The professional survey is that extract out by the Survey of India in Northern India, and by the corresponding departments in the Southern Presidences. The provincial arias in this column exclude Native States in direct political relations with the Government of India, but include foodatory or Tributary States politically controlled by Local Governments, with the exception of the Snan States in Burna and the Tributary States politically controlled by Local Governments, with the exception of the Snan States in Burna and the Tributary States politically controlled by Local Governments, with the exception of the Snan States in Burna and the Tributary States included in column 3.

Column 3—In this column is entered the art of any Feudatory or Tributary States included in column 3.

Column 3—In this column is entered the art of any Feudatory or Tributary States included in column 3.

Column 3—In this column is entered the art of any Feudatory or the annual collection of agricultural statistics of the art angement, have since been involved to interest on a genery for the annual collection of agricultural statistics. But art angement, have since been under to prepare statistics, for the whole of the area, hand either on regular returns or on estimates as has been found practicable. There is therefore no longen on unreturned area to be shown in this column.

Columns 3 and 6—Column 5 is a check on the accuracy of column 6. In the latter "village papers" mean "the papers prepared by the village recombinates." The village approach by the village recombinates. The village approach of the areas of the areas of which in many provinces for which in several provinces for which in the papers exist. The areas of provinces and distincts, which are calculated from village papers, are necessarily somewhat different from those given by the Survey Department, (a) because, while the survey areas

Table I-continued

No 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued \

	Area according	DED	UCT .	Net .irea by	Corresponding
PROVINCE	to professional survey	Fendators and Tributary States	Area for which no setuins exist	professional survey	papers_ papers_
. 1 -	3	8	4	5	6
Aqıa					
1906-07 1909-08 1903-09 1909-10 1910-11 1911-13 1912-13 1918-14 1911-15 1916-16	56,957,447 57,371,919 57,372,158 57,372,158 67,372,937 57,872,937 57,372,937 67,372,937 67,312,219 57,842,219	3,791,232 3,791,232 3,791,233 4,791,233 (b)4,815,232 4,315,282 4,315,282 4,315,282 4,315,282 4,315,282 4,315,282		53,166,215 53,580,717 53,581,226 58,581,228 53,127,705 53,027,705 53,027,705 52,996,987 32,996,987	53,239,705 53,345,223 53,358,649 52,800,901 52,729,610 52,803,615 52,821,603 52,779,066 52,781,855
. Oudh		, ,	ľ	•	
1906.07 1907-0s 1908-09 1909-10 1910-11	15,341,285		······,	15,341,835	15 164.396 15,471,747 15,480,812 16,482,476 15,471,810
1911-12	15,308,720			` 15,306,720	15,176,229 15,180,479 15,177,896 15,176,771 15,480,003
B:hur and Orissala) 1911-12	71,507,696 71,118,217 71,501,533 71.504,893 71,532,817	18,934,720 • 18,934,720 18,931,720 18,931,720 18,334,720	,, ,, ,, ,,, ,,	33,172,976 53,083,497 53,166,81,1 53,200,173 53,198,127	53,172,076 53,083,497 53,106,813 53,200,173 53,198,127
Punjah 1900-07 1907-08 1908-09 1909-10 1910-11 1911-13 1913-14 1915-16	86,717,086 86,747,086 86,747,086 86,742,747 86,726,737 86,736,737 86,367,310 86,367,310 86,367,310 86,367,310	24,527,360 24,527,382 24,527,382 24,527,382 21,511,362 24,511,382 24,511,384 24,511,384 24,511,384		62,219,726 62,219,704 62,219,701 62,215,365 62,215,365 62,215,365 61,865,935 61,865,935 61,865,935	57,360,113 61,189,858 61,189,988 61,262,639 61,223,743 61,255,052 60,887,559 60,887,559 60,887,962 60,088,237
Upper Burma 1906 07	5 63,698,507	3,997,140		59,701,367	59,701,367
1907-08 1908-09 1309-10' 1910-11 1911-13 1912-13 1913-14 1914-15 1916-16	62,012,508 62,012,503 63,009,712 67,802,617 67,802,617 67,803,617 67,800,953 67,178,301 57,178,301	3,897,140 3,897,110 3,997,722 3,897,722 3,997,722 3,997,722 3,997,723 3,375,130 3,375,130		68,015,369 68,015,368 59,011,950 53,801,895 63,804,895 53,808,281 53,808,281 53,808,281 53,808,281	58,015,368 58,015,308 59,011,990 53,511,593 53,804,895 53,804,895 53,803,231 53,803,231 53,803,231
Loner Burma	54,951,881			54,951,881	51,951.881
1907-18 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14	51,912,240 51,958,970 54,958,272 54,958,200 54,958,200 54,909,711 65,077,549		**************************************	51,012,210 51,958,970 54,988,272 54,988,202 54,901,217 51,909,711 55,077,569	54,912,210 54,958,970 54,958,272 54,938,200 54,994,247 54,909,711 55,077,669
1913-15	53,077,517 53,301,786		,	55,077,517 55,±01,786	55,077,517 55,201,786

See explanations given in footnotes (rage 12)

(a) See footnote (a) on preceding page

(b) Increase due to the constitution of the Bennies State—See tootnote on page 21

Table I—continued

No 9—AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued

	Area according	DED.	Dor	Not area by	Corresponding
Province	to profession il	Fend story and Tubulary States	Area for which no returns orist	biolesional Pinter	hohors vie z in 2 applie equivalentific
_ 1	2	3	.1	5	6 -
Contral Provinces 1903-07 1907-08 1909-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15	72,881,781 72,881,118 72,883,118 72,600,808 72,652,210 72,652,210 72,552,210 72,552,210 72,652,210	19,040,310 10,040,311 10,040,313 19,040,313 19,040,313 19,040,313 19,040,313 19,040,313		62,941,189 62,921,976 52,923 975 52,5 13,5-5 52,501,473 -62,501,873 52,501,873 52,501,873 52,501,873	53,140,798 53,232,491 53,232,491 52,860,518 52,916,610 52,711,428 52,547,051 62,941,119 52,547,481
Rep () 1908-07 1907-03 1908-09 1909-10 1910-11 1011-12 1912-13 1913-14 1914-15 1914-16	11,290,269 11,258,605 11,258,605 11,257,111 11,327,113 11,327,131 11,529,700 11,329,013 11,171,177 11,371,677			11,240,269 11,285,865 11,283,660 11,827,111 11,327,117 11,325,700 11,321,177 11,375,677	11,370,403 11 308,759 11,305,757 11,371,913 11,371,93 11,371,437 11,57 1,801 11,374,347 11,374,577
1906 07 1907-08 1908 09 1908 09 1909 10 1910-11 1911-12 1914-14 1914-15 1915-16	39,297,194 39,255,014 79,275,194 84,275,194 89,275,194 99,276,194 39,276,194 39,276,194 39,276,194	7,069 020 7,060 020 7,060 020 7,060 020 7,060 020 7,060,020 7,060,020 7,060,020 7,060,020 7,060,020	8,377,170 1,260,351 	22,000,101 30,002,743 31,305,571 31,305,571 31,305,571 31,405,571 31,405,571 31,405,571 31,405,571	22 020,101 20 021,711 31,305,571 31,305,571 31,005,571 31,305,571 31,305,571 31,305,571
Nucl-West Invaluer Province 1968 07 1967-08 1908 09 1909-10 1910 11 1911-12 1912-13 1914-15 1914-15	8,197,558 9,197,558 9,197,558 9,578,120 9,578,133 9,578,101 9,578,100 8,578,500 8,578,507 8,578,507	140,800 140,800 140,800 110,800 110,800 140,800 110,800 110,800 110,800	10 10 10 10 10 10 10 10	8, 350,758 8, 456,758 9, 137, 132, 8, 137, 132 5, 137, 163 5, 137, 163 5, 137, 705 9, 137, 717 8, 137, 717 8, 137, 713	8, 19 1,789 8, 193,121 8,571,111 8,571,111 8,571,197 8,571,59 6,573,554 8,572,742 8,572,742 8,571,101
1905-07 1905-07 1907-05 1908-09 1909-10 1910-11 1911-12 1913-13 1913-14 1911-15 1915-16	1,093,728 1,093,729 1,03,729 1,770,021 1,770,021 1,770,021 1,770,021 1,770,921	••	719,53 \$ 39,105	971,191 1,631,623 1 091,723 1,770,21 1,770,921 1,770,921 1,770,921 1,770,921 1,770,921	971,126 1,631,053 1,603,700 1,770,041 1,770,031 1,770,921 1,770,031 1,770,931 1,770,021
Delh: (a) 1913-14	. 348,317 347,640 366,665		:	335,317 307,000 306,367	388,417 367,460 366,565

See explaintions given in footnotes (1979 12)
(a) Created in 1912 out of the Punjab. No returns were properted for 1912 13

. Table 1—continued No 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-concluded .

•		•				Area according	Ded	UCT	Not area by	Cortesponding
,		Provi: 	NCE.	•		enikod enikod professiousj	Foudatory and Tributny States	Area for which no returns exist	professional survoy	hybere wer in cyline
-		1	,	•		9 ,	8	4 4	Б	G
		Courr	,							
906-07									,	
007-08				1.	j					
00 8 00 ·					- [[5			<i>:</i> '
909-10										•
910-11						1 010 000			1,013,260	1,012,26
911-13						. 1,012,260			1,013,200	1,012,20
912-13								- 1		
913-14						•		}		
91 L -16				,						
915-16								-	1	
							Ì		1	
Parga	na .	Vanpa India)	ur (*Ue }	ntı al	-		·			
900-07			1			£ 31,383			\$1,383	81,38
307-05			•	•		31,056		2,673	31,383	31,38
909 OO			• '		.\	31,383			11,483	31,88
90:1-10						31,393		••••	31,383	31,98
J10-11					. (6	;) { 31,383			31,383	31,38
911-13		•		,		31,383	*****	········	31,383	31,38
012-13		•				31,383	<i></i>		~ .31,852	31,38
913-14					, .	31,383	***		31,382	31,38
014-15				٠,	,.	31,346			31,316	31,8
915-18			٠.			31,316		1	31,316	31,31
			_		1					
		Total	,				ļ			
000-07						753,111,524	128,050,385	10,121,801	583,730,243	570,570,0
907-08					1	752,130,009	129,181,117	3,192,129	619,156,133	610,332,7
00.800				•		752,547,400	129,113,167		623,135,203	6.31,385,3
909-10						753,77.,468	129, 113,719		624,358,711	621,728,8
910-11						718,533 077	129,951,978	, ,,,,,	618,581,099	615,717,3
911-12			,			7 18,557,916	129,951,978	.'	618,605,938	616,120,9
912-13					1	748,868,855	120,011,710	. 1,	018,927,115	616,737,7
913-14		:				749,527,820	129,939,120	{	619,591,106	617,190,5
011-1E					1	719,110,079	120,723,922		} { 610,392,157	616,950,0
_							•	1	619,5.20,801	

⁽c) There is no record of area according to professional survey. These figures are those of the actilement of the whole pargama excluding Jagn and many villages as given in the softlement records. See explanations given, in footnotes (page 12)

AREA (BENGAL)

Table I—continued

No 10-AREA (IN ACRES) OF EACH DISTRICT IN BENG (L.)

	Area according	םע נ ס	ior	Net area by	Corresponding nren in villago	
District	to professional	Foudatory and Tributary States	Area for which no returns exist	auryo)	papers	
1	2	3	1	. 5 	·	
Bardwan 914-15 - 915-10	} 1,723,210	,		1,723,210	1,722,210	
Bankara 914-15 915-16	} 1,677,110			1,677,440	1,677,4 id	
Birbhum 1911-15 • • • • • • • • • • • • • • • • • • •	1,121,280			1,121,250	1,121,280	
Midnapur 1914-15 1915-16	3,319,010			3,310,010	8,810,010	
Houghly 1914 15	: } 760,320			760,920	760,320	
Hourak 1911-15	. } 320,100		. 441 3	326, 100	326, 100	
21- Parganas 1911-15	3,140,160			3,107,100	3 100,160	
Khulua 1911-15	3,179,62			3,179,621	3,179,624	
1915-10 Vadia 1914-16	1,785,60			1,785,600	1,785,400	
1915-16	1,861,23	53		1,881,253	1,561,259	
1915-16	1,371,5	20		1,371,53	1,371,520	
1916-16 Malda 1911-15 1910-10	1,215,	300 -		1,215,36	0 1,215,360	
Dinajpur 1911-15	: } 2,528,	110		' 2,525,11	2,525,110	
Rayshah: 1011-15 1015-16	1,675	,520 /		1,675,5	20 1,675,520	
Rangpu:	· : } 2,220	3,560		2,226,5	560 '2,236,56	

Note —(1) The area cadastrally surveyed up to 1915-16 comprises 19,911,911 acres or about 4) per cent of the total area of the province (exclusive of Native States). The figures for the remaining area of the province are based more of 1 som estimates (2) For explanations of all material changes in area according to professional survey, in this as well as in the succeeding sortions of Table I, reference is invited to the table stating changes made in boundaries, Appendix P.

Table I--continued

- No. 10-AREA' (IN ACRES) OF EACH DISTRICT IN BENGAL-continued

				A	rer according	וסמ(1	JOT	Not area by	Corresponding
•	District		•	t	professional survey	Foudatory and Tubutary States	Aron for which no roturns exist	professional survey	nrea in village papers
	1				2	3	4	j - 5	6
	Bodia			_	1				
1914-15 1915-16 ,	· :			. }	869,760		· ·	869,760	869,760
1914-15 1915-16	Pakna	•	:	: }	1,184,610	,		,1,161,610	1,181,640
1914-15 1915-16	Julpaiges		:	: }	1,868,160			1,808,160	1,808,160
1914-15 1915-16	Darjectin	<i>y</i>	,	. }	741,960			741,060	711,960
1914-15 1915-16	Pacca	. '	:	. 3	1,777,687	•••	364 31	1,777,687	1,777,087
1911-15 1915-10	Caridpu.	, '	:	. 3	1,663,455		404 884	1,668,455	1,668,455
1911-15	Backorgan	i)		. }	2,053,787			3, 05 9,78 7	2,952,787
1915-16				- 5		,	** **	-	
1914-13 1915-16	Maimensen	y# •		. }	3,998, 953	•		3,908,058	3,998,953
. 1	Tippera				1	-		•	
1911-15 1915-16	: :	:		: }	1,599,360	•••••		1,599,360	1,599,360
1914-15 1915-16	Nouk hal		•	. 2	1,061,265			7,061,265	1,061,265
2020 20	Chitlago	ng	-	1					
1914-15 1916-16	: :`	:	:	. 3	1,591,880			1,591,980	1,591,880
Chi	ttagong IIil	l Tra	cts		•				
1911-15 1915-16	: :	:	:	3	3,288,320		••••	3,388,320	3,388,326
not inc	ry and Trib Ruded in the h district (a	area	y Sto of a	ates any			,		
1914-15 1915-16		·.	:	. 3	3,451,520	3,151,520			
1914-15 1915-16	· , Tolul				53,931,501 59,931,501	3,151,520 3,151,520		50, 179,984 50, 179,984	30,179,98 50,179,98

See explanations given in the feetnetes (page 16)
(a) Cooch Bihar and Hill Tippera State

AREA (MADRAS)

Table I-continued

. No 11-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS

نورا اسوا سبونا براد.			Area according	flan	rer	Not and 1 by	Carre-ponding
	District		to professional survey	Fendatory and Tributary States	Area for which no return, exist	professional aurosy	nici in villago papers
	1		2	3	i	5	
	Ganjam					,	
191 1-15 1915-16	: : .	:	5,362,976 5,362,976	.:,		5,362,976 5, 762,976	5,963,976 5,982,976
	I szagapalam			-			10,000,230
1911-15 1916-10	Godararı	•	10,099,239		* ***	10,409,249 10,999,238	10,910,235
191 I-15 1915-16		:	1,940,693 849,030,5		:	503,0-4,5 808,081,5	800,080,1. 200,080,1.
	Antna		}	,			
1914-15 1915-16		•	1,780,757 3,780,80d		,	7,780,787 3,750,806	3,110,031 -3,177,051
1911-15 1915-16	(Funtus	•	3,670,687 3,670,687	" "	•••	9,870 b>7 3,670,687	3,463,271 3,465,350
1914-15	*Nellore		5,103,053			5,103,053	5,101,053
1915-10	• • •	:	5,100,753	1		5,103,053	5,103,053
1914-15 1915-16	Karnul	:	5,015,9,lc 5,016,014	164,904		\$20,654,1 040,573,4	1,554,006 1,554,006
	Bellare			,			1
1911-16 1915-16	: : :	:	3,757,731	101,495 101,495	,	3,650,430 3,650,430	3,617,523 0,019,513
1914-18 1915-16	Anantapu)	•	1,2 (9,968	** ***		1,209,935 1,300,215	1,258,1822
	Cuddapuh		0.753.0.5			3,771,908	3,553,220
1911-15 1915-16		•	3,771,968		** ***	3,771,910	3,7.0,512
191 i-15 1915-16			J,609,198 J,603,218			3,609,19\$ 3,009,18	3,600,108 3,600,218
	North Arcot						
191 1-15 1915-16	• •	:	9,170,931 3,170,931			3,170,931 3,170,933	3,170 934 3,170,931
1914-15	Chraglepu t		1,965,95			1,985,351	1,523,117
1915-16		:	1,905,35			1,065,351	1,931,~30
1914-15 1915-10	·	:	17,210		 	17,210 17,210	17,910 17,910

Column 2 states the area as ascertained by the provincial survey department, supplemented, for fracts which have not communder the operations of that department, by areas obtained with the computing scale from the survey of India at a sheets of the localities concerned

Columns 5 and 6 — The statistics for the major portion of the coveredant estates and certain any atmost and whole main villages are braid on estimates, owing to the absence of adequate agency for the collection of statistics in these tracts. Of the total real (89,531,574 acres) entered in column 6 for 1915-16 (pige 19), 66,156,333 acres are based on actual returns, and 33,078,341 acres on estimates

Table 1—continued

No. 11-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS - continued

ı			Area according	Dro	UCT -	Net area by	Corresponding
	'District		to profossional	Feudatory and Tributary States	Area for which no returns exist	ani rod hiotessionaj	babers iler in Alljago
	1		2 ,	3	1	5	6 .
	South Arcut						,
1911-15 1915-16		•	2,803,229 3,693,229			2,693,229 2,693,229	2,693,301 2,693,301
	Salom						
1914-15 1915-16		•	4,031,872 4,031,873	******	***	1,031,872 1,031,872	4,031,872 4,031,872
	Cormbatore					1,605,610	4,615,113
1914-15 1915-16	• • •	•	4,605,510	******* **** **		1,605,510	4,609,386
	Trichinopoly	4		•		120 500	9 107 095
1914-15 1915-16	: Tunjor s	•	3,912,813 3,911,103	751,201 754,291	***	,1,168,622 3,150,813	3,167,635 3,159,768
1914-15 1915-16	,	•	2,385,267 2,385,260	!	,	2,385,287 2,385,266	2,389,888 2,889,38
1910-10	Madura	•		,		-	
1914-15 1915-16	: ::	•	3,136,600 3,138,310	3	97 981 28 888	9,186,602 4,138,310	3,135,126 3,191,168
	Ramnad		8,097,09		•	3,097,990	2,050,160
1914-15 1915-16		•	3,007,00	0 ,	****	3,007,090	
1914-15 1915-16	Tunnsvelly	:	2,768,70 2,768,70	i		2,768,701 2,768,704	2,651,368 2,613,237
	Nalqii ta		2 12 00			646,061	651,256
1911-15 1915-16		:	646,06	1		618,061	
	, Italabar						
1914-15 1915-16	: : :	•	3,708,41 3,708,11	6		3,708,416 3,708,416	3,708,110 3,708,110
	Ånjenaa					1.	
1914-15 1915-16		:-	37		70044	378 378	
	South Canare	z	, i				
1914-15 1915-10	: : :	·:	2,578,42 2,578,11	24	** **	2,578,12 2,573,13	2,573,42 1 2,573,12
ROF 1	ry and Tribu noluded in th rits. h district (re area	of	,	,		
1914-15 1915-16	: : :		5,772,4 5,770,9	03 5,772,40 63 6,770,96	3		,
1914-15 1015-16	* Total	•	97,838,7 97,837,2	03 6,791,90 80 6,790,55		91,046,71 91,016,72	0 59,191.18 8 89,531,67

See explanations given in the tecinotes (page 18)
(a) Travancers and Cochie

No. 12-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY

,	Area according	DED	UOT	Not area by	Curresponding
District	to protessional	Foundatory and Tributary States	Area for which	enr.ch hioteseining	aren nu village papers_
1	2	3	<u>i</u>	5	G
Threadybad					
1014-15	9,452,331 2,451,077			2,452,221 2,451,677	2,152,221 2,151,677
Kaora		'		1 0 11 700	1,091,599
1914-15 1915-16	1,215,599 1,216,891	221,000		1,021,599 1,022,891	1,012,894
Panch Mahile		1			1
1914-15 1915-18 ,	1,027,007 1,027,765	! !		1,027,607 1,027,765	1,927,507 1,0.7,765
Broach 1914-15	940,190 910,250			949,196 949,196	910,19t 910,350
Surat					B F C . B C C
1914-15	2,316,979 2,816,996	1,258,850		1,058,050 1,058,116	1,058,699 1,058,116
West Khandesh	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 222 020		9,180,159	3,480,159
1911-15	4,096,179 4,096,512	616,320 616,320		3,180,322	3,480,222
East Chandesh				\) 021 150
1914-15 1915-16	. 2,911,179 2,910,453		******	2,911,170 2,910,253	2,911,179 2,910,253
Ná+sk					•
1911-15 · · · · · · · · · · · · · · · · · · ·	3,994,754 8,991,814	230,400	::	3,761,351 J,761,111	3,76 1 ,351 3,761,111
Ahnadnagar ,				1 "39 007	1,239,007
1914-15 1915-16	4,239,607 4,239,012		***	1,239,007 1,239,033	1,249,022
Росла 1911-15 . 1915-10	4,026,176 4,026,197	593,900 592,000		3,131,176 3,131,107	3,181,176 3,481,157
Sholapur 1911 15	3,211,652 3,231.663	318,720 315,720	.,	2,915,942 2,915,942	5,915,012 5,915,943
Sataro 1914-15 . 1915-16 .	. 3,661,558 - 3,661,098	374,720 571,720		3,069,638 3,080,375	3,099,838 3,089,378
Belganin 1914-15 1915-16	2,950,998 2,950,993			2,950,998 2,930,993	2,950,998 2,950,998
Byapu 1914-16 1915-16	. 4,279,955 4,379,393	627,200 627,360	j. 	3,652,755 3,652,693	3,652,785 3,652,693
Dh.a.war 1911-13 1915-16	. 2,999,992 2,992,250		· .	2,918,193 2,917,150	2,918,192 2,917,150

Column 2 states the area as returned by the proximoial revenue survey and settlement department, supplemented in the case of Native States by the returns of the topographical survey.

Column 5 and 6—The figures of column 5 are repeated in column 6, because the arc is in village papers are derived from the tevenue suries records. The figures for all a currecy of villages are based on estimates. Of the total area (19,612,709 area) entered in columns 5 and 5 for 1915-16 (page 21), 14,554,252 areas no based or estimates.

No. 12-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY-continued

•	Area according	. Ded	UCT	Net area by	Corresponding
Дівтиіот	to profossional surve y	Feudatory and Tributary States	Area for which no returns exist	professional survoy	area m village papers
1	3	3	-4	, 5	G
Tanna 1911-15 1915-16	9,187,522 2,197,515	198,400 198,400		2,289,122 2,289,115	2,289,122 2,289,115
Kolaba - 1914-15	1,595,198 1,591,790	4 207,360 207,360	*** *	1,387,838 1,367,130	1,387,838 1,387,430
Ratnäger: 1911-15	2,531,876 2,535,015	******	1444 #	2,551,876 2,655,015	2,551,876 2,555,015
Kénara 1914-15 1915-16	2,525,780 3,525,783	** ***	, ,,	2,525,780 3,525,783	2,625,780 2,525,783
Foundatory and Tributary States red included in the area of any British district (a) 1914-15	42,078,080 34,112,000	32,078,080 32,112,000	*****	·····	
Total 1914-13 . , 1915-16	\$ 85,614,838 85,617,509	30,970,680 37,001,800	********	48,643,958 48,512,709	48,643,958 48,642,709

(a) Gujarat States (excluding Baroda | and certain other States which are not included in the areas of Bertish districts

No. 18-AREA (IN ACRES) OF EACH DISTRICT IN SIND

District	Area arcording		DUCT	Not area by	Corresponding	
	to professional	Feudatory and Tributary States	Area for which no returns exist	professional survey	papers	
1	2	_3	1	5	6	
Karáski 1914-li	7,512,851			7,512,851	7.512.851	
1915-16	7,516, 192			7,518,162	7,518,492	
1911-15 Hyder abud	2,827,250			2,837,250	2,827,250	
1915-16 . Sultu	2,831,122	*****	1	2,831,122	2,881,122	
1914-15	7,454,689	3,872,000		3,582,689	3,582,089	
1915-16	7,130,219	3,872,000	*** **	3,584,289	3,581,289	
1914-15	3,235,358	ļ .		3,235,368	3,235,358	
1015-16	9,236,879	*****	40/15	3,235,879	3,235,579	
Upper Sind Frontier	3 m3 m 100	i .		1 515 000	1,715,369	
1914-15	1,715,369	*****	*****	1,715,369 1,718,826	1,718,826	
1915-16	/ 1,718,82¢		•••••	1,10,020	1,710,010	
1914-15	8,747,637			8,727,537	8,727,587	
1016-10 -	8.727.523			8,727,528	8,727,523	
Nawabshuh .				•		
1911-15	2,188,030			2,198,030	2,488,030	
1915-16	2,183,915	** *	.1	5,488,045	2,463,945	
1914-15	33.916.084	3,872,000		30,089,081	30,089,084	
1915-16	33,970,070	3,872,000	,,,,,,	.10,008,076	30,098,076	

Column 2 states the area as returned by the provinced rovenue survey and settlement department, supplemented in the case of Native States by the roturns of the topographical survey. The revenue survey being incomplete in Sind, the exact area is not known: the column states the area of surveyed tracts when the estimated area of unsurveyed tracts. Columns 5 and 6.—The figures of column 5 are repeated in column 6, because the areas in village papers are derived from the revenue survey records. The figures for all unsurveyed villages are based on estimates. Of the total area (30,008,076 acres) entoted in these columns for 1915-16, 29,973, 108 acres are based on actual returns and 124,908 acres on estimates.

No. 11-AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA

No. 11—AREA (IN		1		Dir	UCT		Net area by professional		Gorresponding	
District	Area acco to profis	-1011E	Feudat Tributa	or, and ry States	Area for no retu	or which	But Ve)	1	npors	
	2			3		4	5 '	<u> </u>	G	
Dehra-Dún 1914-15	} 9	15,28)		;			915,280	{	98 93	1,236 1,236
915-16 Sahûi anpur 1911-16	1,5	381,725					1,381,723	· \{ '	1,86 1,36	5,739 6.131
1915-10 Muzaffarnogar 1914-15	13.	036,675					1,050,07	5 \{	1,00	37,877 70,593
1915-16 • • • • • • • • • • • • • • • • • • •		,177,899		*14			1,177,89	9 {	1,4' 1,1	71,412 · 69,955
1914-15 1915-16 Balandshuhr	, ,	, 21 1,080		•••			1,21 1,0	30 {	1,2 1,5	25,202 · 125,438
1914-15	. }	1,314,800		40)			1,211,8	∞ {	. 1,	210,764 217,090
1916-16	. }	932, 180		44114		, ,	932,	150 {		932,773 923,114
1914 16 1915-16	: }			•		,	1,187,	810 {	1	,185,613 ,185,806
1914-15 1915-16	: }	1,187,84		• ••			1,080	,320		,077,108 1,077,718
1911-15	: }	1,080,33	20	€#*•			1,129	,600		1 071,678 1,071,678
1914-15 1915-16	: }	1,129,0	υ0	(o, (of		•••	1.07	7,760	{	1,080,703 1,050,751
1911-15	. }	1,077.7	60	•	1			6,270	` {	1,106,147 1,100,385
, 1914-15 1915-16	}	1,656,	370	•						1,010,783
<i>Bareli</i> 1914-15 1915-16 .	13	1,010	,360	•			1,0	10,500	٤	1,010,730
#1911-15 #19100 1911-15	. , }	1,193	i,520	••	Ì	•	1,1	93,520	{	1,150,88 1,151,35
Hrdaun 1914-15	. }	1,26	6,370	•			1,5	266,370	{	1,283,75 1,289,66
Moradabad 1911-15 1915-16	: .	1,47	8,263	 			1,	478,263	{	1,173,76 1,172,90
Skuhjahánpur 1914 15 1915-10		1,1	05,920				. 1	,105,920	1	1,101,2 1,103,8
Pilibit 1914-15		۶ ر	12,610					919,610	1	865,4 866,7

See explanation given in the footnete (page 24)

No. 14-AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA-continued

		,	Arc	a according	DL	DUCT	Net area by	Corresponding		
3	District.		10 1	orofessional survoy	Fondatory and Tributary States	Area for which no returns exist	professional survey		papers	
	1			3	3 '	1	5	6		
1914-15 1915-16	Caunpore		}	1,573,760			.1,573,760	{	1,519,463 1,145,550	
011-15 015-16	Fatchpur ,	; :	}	1,031,310	•••••		1,03 1,240	{	1,049,239 1,019,278	
914-15 915-16	Bánda	: :	}	, 2,175,711	169,984		2,005,760	{	1,027,728 1,027,733	
914-15 915-16	Hamirpur		}	1,751,680	286,720		1,161,060	{	1,167,155 1,167,155	
; [9] 1-15 [9]5-16	_llahabad		}	1,801,600	 .		1,80 1, 800	{	1,822,950 1,828,470	
1914 -15 1915-16	Jhanes	•	. } ′	2,291,200			2,291,200	{	2,315,617 2,315,513	
1914-15 1916-16	Juluun :- :	:	. }	020,020	. 51,528		935,562	{	951,802 951,802	
1914-15 1915-16	Benates	•	: }	611,480		,,,,,,	611,480	{	645,421 615,227	
191 1- 15 1916-16	Mırzapur(a)	:	: }	2,898,800	. ,		, 2,898,800	{	2,769,182 2,769,188	
1914-15 1915-16	Jaunpur	;		185'810	,,		992,610	{	991,862 991,862	
1914-15 1916-10	Ghazipur	:	: 3	£36,900			986,960	{	890,998 890,851	
1914-15 1915-16	' Ballia	:	: }	727,510		*****	727,519	{	791,672 792,128	
1911-15 1915-16	Gorakhpur	•	: }	2,918,100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	2,918,400	{	2,891,646 2,891,518	
1914-15 1915-16	Basti	: `	: }	1,780,880			1,786,580	. {	1,798,178 1,798,77	
1914 15 1915-16	Asamgarh	:	. 3	1,407,245			1,107,215	{	1,419,736 1,419,737	
1914-15 1915-16		:	: }	3,430,000			8 130,000		3,427,000 -	
1911-15 1915-16		:	3	3,608,000		******	9,608,000)	3,687,00	
1911-18 1915-10	Naini Tul	:	: }	1,761,759) ·		1,751,750	{	1,769,74 1,750,32 G 2	

AREA
(AGRA AND OUDH)

Table I-continued

No. 11-AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA-concluded

				` .	Area according	Dæ	DUCT	Net area by	Corresponding
	TOLUTEICT		to professional	Feuditory and Tributary States	Area for which no returns exist	ant sel	nea in village		
	,	1	-		 2	3	ř	5	6
	ĺude	nd Trsl ed sn the	arc.		,				
191 1- 15 1915-1 0	•	•			3,831,000	3,881,000			ree
191 1-15 1915-10	•	Total :			57,313,219 57,812,219	1,315,232 4,315,232	; ·.	, 52,996,987 52 ,996,987	52 779,066 52,781,863

⁽a) Rampore, Tehri, and Benares. In 1910-11 the area of the Fam is Domains of the Maharaja of Bonares situated in the Mirzapur district was constituted as the State of Benares. The portion of the Maharaja's domains situated in the Benares district remains British Territory.

No 15-AREA (IN ACRES) OF EACH DISTRICT IN OUDLI

					Area according	Den	ouct -	Not area by	Corresponding	
	District			i	to professional	Foudatory and Tribut my States	professional survey	11.1	papers	
	1 . 2				. 2	3 4	5		6	
1014-15 1015-16	Lucinow	•	:	•	} 025,280 .			o25,280	{	621,587 631,260
191 1-15 1915-16	Unao	:	:	•	} 1,111,010		***1991	1,111,010	1	1,138,051 1,138,268
1914-15 1915-16	Rac-Barel	•	•	.	} 1,121,280	*****	•••••	1,191,280	{	1,119,590 1,119,991
911-15 915-16	Sitapur				3 1,111,810			1,411,810		1,411,810
914-15 915-16	Hardes	•		.	} 1,163,010	** ***		1,463,0 <u>1</u> 0	[{	1,193,190 1,49,084
1914-15 1916-16	Kheri . :			-	} 1,855,610	۰ .,	*****	1,888,610	{	1,898,809 1,897,490
915-16 915-16	Fyzabua :			:	}. 1,055,360		*****	1,055,360	{	1,009,811 1,108,028
1911-15 1915-16	Gonaa •			. }	1,500,080	******		1,806,080	{	1,820,248 1,814,176
1914-15 1915-16	Buhi aich				} 1,897,350	10,000		1,6u7,2so		1,695,749 1,695,715

Columns 5 and 6.—For tracts which possess no agency for collecting statistics, the figures are based in estimates. Of the total area (52,781,853 acres) entered in column 6 for 1915-10 for the Province of Agra, 15,390,853 acres are based on actual returns and 7,491,000 acres on estimates

No. 15-AREA (IN ACRES) OF EACH DISTRICT IN OUDH-concluded

'				Area according	Dez	DUCT	Net area by	Co	Corresponding	
	District			to professional	Faudatory and Tributary States	Area for which no returns exist	professional	babors rier in Ailfage		
٠ .	, 1			27	3	4.	5		G ,	
1914-15 1915-16	Sultanpur	•		1,085,610	****		1,08 8,010 `	{ ·	1,096,979 1,098,917	
1914-16 1915-16	Partábgar k	:	1	325,060	. **3001	*****	טער,כפע	٤	924 150 934,149	
191 t-16 1915 16	Barabanki	•	•	} 1,105,120			1,105,120	{	1,128,067 1,128,135	
1914 15 1915-16	Total	•	•	} 15,30e,720		,,,	15,306,720	{	15,476,771 15,180,083	

No. 16-AREA (IN ACRES) OF EACH DISTRICT IN BIHAR AND ORISSA

	,		l A	es according	Ďer	DUCT	Net area by	Corresponding	
ı	District			professional survey	Feudatory and Tributary States	Area for which no returns exist	professional survey	area m village papera	
	1			2	3	'L	6	6	
1014-16 1915-10	Paina	•	: }	1,328,000	••••••		1,328,000 .	1,328,000	
191 1-15 1915-16	Gaya	:	: }}	J ₁ 036,112		*****	3,036,112	3,036,112	
1914-15 1916-16	Shahabad ,	:	: ;	2,798,720	411401		2,798,720	2,798,720	
1914-15 1915-16	Darbhanga	•	: }	2,142,690		,1 ,,,,,,	2,143,690	, 2,1 12,690	
19 11-15 1 915-1 6	Muzaffar pur	:	: }	1,912,321			1,912,321	1,912,324	
1914-15 1915-16	Sú; an	٠:	: }	1,711,234	*	302.203	1,711,231	1,711,231	
1 914-1 5 191 6- 16	Champaran •		. }	2,259,840		,, ,,,	2,259,840	, 2,259,840	
1011-15 1015-16	Monghyr		: }	2,510,080	,	'	2,510,080	3,510,0 90	
1914-15 1915-16	Bhágalpur	, . ·	. }	2,661,020			2,661,020	2,661,020	
1911-15 1915-16	Purnea .	. :	. 3	3,196,153		·	8,196,153	3,196,153	

The area cadastrally surveyed is 17,516,173 acres, which is about 89 per cent of the total area of the province (exclusive of Native States). The figure, for the remaining area of the province are based more or less on estimates

No 16-AREA (IN ACRES) OF EACH DISTRICT IN BIHAR AND ORISSA-continued

No 16-AREA (IN AC	•	Dı	DUCT		Net mes by professional	Tier in Ailia's	
Dibinior	Area according to professional survey	Feudatory and Tributary State	Aioa fo	ns exist	survey professions:	papers	
	3	3		4	5	6	
1	-	\ <u>'</u>	-		•		
Santhal Parganas 911-15	3,166,100	,,,,,,,			3,466,100	9,168,100	
915-16 Guttuok	2,340,307				2,340,307	2,810,307	
Baluson 6 1911-15 1915-16	1,352,621				1,382,621	1,332,631	
1915-10 Angul 1914-15 1915-10	.]} 1,089,28	0 - "			1,089,286	2,089.260	
Purs	. } 1,609,30	60		111111	1,599,36	1,599,360	
2915-16 Sambalpur	.\\} 2,417,3	ვენ		,	2,117.3	60 2,417,360	
1914-16 1916-1b	1					239 1,173,23	
<i>Ha=ar1bágh</i> 1914-15 · · · · · · · · · · · · · · · · · · ·	. 4,173, 1,471,	193 239	٠.	3457**	1,473,5 1,171,1	1,171,19	
Ranch:	1,511	L,869		••••	4,511,	860 1,511,86	
1915-16 Palámau	3,11	6,396		. *****	3,110	3,146,3	
1915-16	2,6	51,080			2,65	1,080 2,651,6	
1915-16 Singhbhum 1914-15	2,6	520,388		,	2,69	2,520,	
Foudatory and Tributar not sactuded in the are British district (a)	ry States na of any						
1914-15 1915-16	: .} 18,	331,720 I	8,331,720 /	•••••	•		
, Fotal	. 71	,531,893 ,532,817	18,334,720 18,431,720		53.	360,173 53,20 195,127 53,19	

See explanation given in the footnote (page 26) (a) Tributary States in Orissa and Chota Nagpur

No. 17-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB

•				Arta according	Ded	UCT .	Net rea	Corresponding
	District			to professional survey	Feudatory and Tributary States	Area for which no returns exist	ph projessional	papers
	1			2	3	1	5	6 ,
191 1-15 1915-10	Hiesar .		:	3,836,195	•••••	•••7••	3,336,195	3,318,830 3,418,819
1914-15 1915-16	Rohtak		<i>;</i>	} 1,437,129	*****	٠	1, 137, 129	{ 1,439,113 1,493,610
1914-15 1915-16	Gurgãon	•	•	1,418,593			1,119,593	1,412,086
191 i- 15 191 5-1 6	Karnšl	:	4	3,017,920			2,017,920	1,097,395 1 1,991,313
1914-15 1915-16	Arıbala			} 1,181,650	***************************************		1,181,689	1,198,684 1,197,233
1914-15 1915-16	Spnla • • • • •	:	:	3 61,600	** ***	,,,,,,,	₫ <i>1,</i> ₽∩0	68,980 68
1911-15 1916-16	Kdngra	•	•	; } 6,395,020	*** 3,		U,J85,0±U	6,941,103 5,530,356
1911-15 1915-16	Hoshisrpur	·:	. •	} , 1,137,008		11117	1,107,009	{ 1,111,812 1,111,901
1911-15 1911-15	Julandhar •		•	§16, \$03	*****	*****	915,803	861,296 559,021
1911-15 1915-16	Luddiaa	:	٠	929,306	*******	-11	929,366	{ 892,512
1914-16 1915-16	`Kerozpur 	:	•	} 2,7 12,778			2,712,778	2,505,200 2,595,369
1911-15 1915-16	Jhang	;	·	3,908,788 9,501,370		*******	3,908,738 3,801,370	3,811,257 3,703,988
1911-15 1915-16		:		1,289,501 4,289,501		·:	7,380,601 1,980,601	2,171,717 2,171,710
1911-15 1915-10	Montgomery	:	•	} (a) .			(a)	2,101,210 2,113,710
1911-16 1915-16	: : :	:	:	2,851,775 2,059,143	·	***	2,851,775 3,959,113	2,7 t7,750 2,869,012
1914-15 1915-16	I ahore	:		1,813,925 1,813,925		*****	1,813,225 1,813,225	1,760,968 1,760,981

Column 6.—Pigures for area in river bods in Gargaon not accounted for in the revenue papers and for high mountainous tracts in Simila and Kangra are based more or less on estimates.

⁽a) Included under Jhang, separate figures not being available

AREA
(PUNJAB)

Table I-continued

No 17-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB-continued

				_			Dioi	ÇT	Net area	Corresponding	
1	Пізгріст	-		to p	noconding rofiguousl mrvey	Feue Tribu	datory and tary States	Area for which no returns exist	by professional survey		in villago papers
	1				2		3	Ţ	, 5	6	
	Amritsar									. ′	
)11-15 .)15-16 .		:			1,021,610 1,625,312				1,021,640 - 1,025,812-		998,066 998,857
911-15 .	Gurdaspur • •		,	3	1,208,960	 ,			1,208,960	{	1,169,108 1,169,389
915-16 .	Stalkot	•		,							
914-15 . 915-10 .	Statuot •	•			1,274,210 1,273,568			, ,	1,274,210 1,273,538		1,262,391 1,261,479
	Guzrdt									,	1,155,110
1914-15 . 1915-10 .	Guji dinwa		•	}	1,513,038		•	• ,	1,512,038	£	1,157,213
1914-15 . 1915 lG .	(3u)) unwa •	•		}	2,612,517		*** **		2,612,517	{	1,192,8 W 2,493,3 M
	Sháhpur										3,073,72
1911-15 1915-10 .	•	•		}	3,062,583		• 11		J,062,783	{	8,072,53
1914-15 . 1915-16	Jholam .'			}	1,800,920			,	1,800,320	{	1,771,92 1,771,87
-	Ranalpin	ti					•				
1911-16 1915-16			:	}	1,286,400		, 416		1,280,100	{.	1,311,68 1,311,82
1914-15	Attock							1_	2,575,917	Į{	2,702,17
1015-16		•		{	2,675,917		••		2,070,317	15	2,702,23
303 - 3 -	Midnud	?s								1	3,111,63
1911-15 1915-1 6		:	•	:[]:	3,452,567		• *	417	3,452,567	{	3,141,50
	eru Ghazı	Khan		.) 9 (## 14
1914-15 1915-16	: :	:	:	: }	3, 107,915	•	***		9, 107,915	ì	3,475,19 3,475,00
	Nuzaffarg	jarh									
191 1- 15 1915-16	: .	•		: }	3,87 1,2 15				3,873,218	{	3,567,3 3,567,3
uot incl	y and Tri luded in the district (c	e arei	States of a	les Ly							
1311-15 1915-16				3	21,511,88	,	21,311,384				*****
	Total	•		}'	, =-,		, a , s				
1915-10 1915-10	•	•		}	80,367,31	9	21,511,38		61,855,935	Į.	60,879,9 60,088,1

⁽a) The Phulking States, the States of the Bahawalpur Agency, the Jalaudhar Division States, the Ambala Division States, and the Simla Hill States

No. 18-AREA (IN ACRES) OF BACH DISTRICT IN UPPER BURMA

,					A	rea according	Dr	DUCT	Not orea by	Corresponding	
**	Dist	HICP			1	o professional	Fendatory and Tributary States	Area for which no returns exist	survey brotessional	bahera , grev in Lippage	
		1 ·				פ	3	4	5	G	
	Ма	ndalaz	,	_,				'			
1914-15 1915-10	•	•	•		}	1,363,859	*1.****	*****	1,363,869	1,,163,859	
	Bi	tamo								1	
1914-15 1915-16	:	: :	•	:	}	4, 118,240	*1414		t, 119,210	1,418,210	
	11. jul	Lyına								r	
191 L-16 1915-16		: ':	:	;	}	7,025,920	45 0 ang	***1=*	7,025,020	7,025,920	
1	Kata	a a									
914-15 915-16	:	: :	•	:	}	4, 150,040	11/110	41)11-1	1, 140,0 10	1,450,610	
	Ruby A	(anes	•							; ; ;	
914-15 915-16	•		:	•	3	3,475,680	2,279,180	g.c.y.tg	1,194,550	1,198,550	
		cebo				,				1	
91 t-15 916-16	:	:	:	:	}	3,856,980	. ***		.វ.,២០,៦៦០	3,656,980	
		ainy				•					
914-15 .915-16	•	: .	:	:	}	1,107,02 i	******	,	1,167,921	1,167,924	
	Lower	Ohindr	asn								
1914-15 916-16	_	: :	;	:	}	['] 2,227,200	fer or 4	******	3,217,100	2,337,200	
	Uppar	Uhinas	øin					,			
011-15 1915-16	:	: , ;	:		}	7,749,725	1,000,00G	, ,,,,,,	0,7 13,725	6,718,725	

Columns 2, 5 and 6.—Whose there has been no professional survey of the district, estimates framed in the best manner considers on excepted, subject to revision from fine to time as ineverse extend. Approximate ugunes for the Chir. Hills and for the Kachin Hills (in the Bhano, Myrthynia, and Kathin districts) have been included from 1908-07 and for the Pakokku Hill Tracts rom 1907-08. Of the total area (53,802,003 acres) entered in columns 5 and 6 for 1915-16 for Upper Burms (page 30), 16,080,762 acres are based on actual survey and 37,722,201 acres on estimates.

AREA
(UPPER BURMA)

Table I-continued

No. 18-AREA (IN ACRES) OF EACH DISTRICT IN UPPER BURMA-concluded

No. 18—AREA (IN		DED	i.	Net area by	Corresponding
District	Area according to professional survey	Feudatory and Tributary States	Area for which no returns exast	professional burvey	papers ,
1	2	3	4	5 ,	- 6
	_	1			
, Palökku 1911-15	3,976,121 3,976,093			3,976,121 3,976,093	3,976,421 3,976,093
Minōu 1914-15	2,113,811		,·	9,113,811	2,113,811
, Mague 1914-15 1915-16	2,120,738			2,120,758	2,120,738
<i>Kyaulse</i> 1911-15	: } 820,923		····	820,323	820,32
Meskida 1914-15 1916-16	1,495,658			1,436,558	1,435,55
Yaméthin 1914-15	2,051,129	96,000		2,655,129	9,566,12
Myingyan 1914-15	1,039,03			1,939,938	1,939,9
Chin Hills 1914-15	; } 5,120,000			5,120,000	6,120,0
Pakékku Hill Tracts	. 7 1,440,00	00	*****	1,140,000	1,410,6
1915-16					
1915-16	57,178,3 67,178,0	61 3,375,130 38 3,875,130	14 ***	53,803,231 53,802,003	53,803, 53,803,

See explanations given in the feetnetes (pare 29)

No. 19-AREA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA

						λ,	en according	Dri	over -	Not men by	Contagnonding
	1	Distric	1		,	to	antenà brotesaronaj	Fendatory and Tubutary States	Area for which no returns exist	professional survey	Corresponding area in village papers
	•	1				-	3	3.	2 .	ă ,	6
•		Akyab	,	ı			, '			,	
191 1- 15 1915-16		:	:.	:	:	}	3,287,010	*****	100.00	3,287,010	3,287,01C.
, , ,	Norti	hojiu Ar	akan				-			٠,	,
1911-15 1915-16	:	•	:	:	•	3	3,318,098	*****		3,348,998	3,318,398
	i	Kyaukp	yu	•					,	i	,
1914-15 1915-16	:	,		•	•	}	3,807,680	*****		2,807,080	2,807,680
, "		Tandowa	. '			١,		<u> </u>		,	
1914-15 1913-16-	:,	: ,	•,	:	•	}	2,121,760		eb: •*	3,421,760	2,421,760
` ,	Ra	ngoon I	own.	•				,			
1914-15 1915-16	•	:	·•	•	•		48,602	,	*****	48,602	48,602
, ~		Insein									
1914-16 1915-16	:	•	:		:		1,317,305 1,318,336			1,217,30 <i>6</i> 1,218,336	1,317,305 1,318,336
	Ho	រាស់ ស្រ	ા <i>તે હે</i> ફું						,		
1914-15 1915-16	•	:	•	:	:	3	1,19 1, 739			1,104,739	1,194,739
		Pegu								•	
1914-15 1915-16	:	:	:	:	•		2,432,040 2,555,160	*****		2,133,949 2,556,160	2,432,949 2,550,160
	1	Tharaw	adş					,			
1914-15 1915-16	:	:	:	•	•	}	1,832,637	•		1,832,537	1,852,537
•		Prom	o'								
1914-15 1915-16	:	:	:	<i>,</i> :	•	}	1,866,668			1,865,668	1,865,66
		Maub	£71					1		•	
1914-15 1915-16		:	;	•	•	: }	1,051,707		,	1,054,707	1,051,709
		Pyape	อิน		,						,
1914-15 1915-16		:	:	•	•	3	1,375,082			1,375,031	1,376,03

AREA
(LOWER BURMA)

Table I-continued

No 19-AREA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA-continued

	-						•	L according	, Drd	רסט	Not area by	Correspondin .
	1)16TB	CT				to r	survey	Feudatory and Tributing States	Area for which no returns exist	professional survey	area in village
<u></u>						- -		2	3	i	5	6
		1				- -						
1914-15 1915-16	:	Basso •		,			}	2,611,036	******		2,641,036	2,641,036
1914-15 1915-16	:	Hense			•		}	1,837,918	•42 \1		1,837,916	1,837,016
191 4-1 5 1915-16	<i>M</i> .	yaung	nuya •		:		}	1,691,344	a*1 qa1	,,,,,,	1,691,311	1,601,341
1914-15 1915-16	<i>T</i> 7	ayeti •	1130 •		:		}	3,010,032		11111	3,010,032	3,010,032
191 <i>1</i> -15 1915-16	:	Amho •	rst :		:		3	4,517,760	1	v 193	4,617,760	4,517,760
1911-15 1915-16	:	Tav	oy •		•	•	}	9,397,120	*****	e12 e2	3,397,120	3,397,120
1914-15 1915-16	:	Uc.	An		:		}	6,261,960	******	`	6,261,950	0,261,980
1914-15		Ton	ngoo		•			8,0 19,802	l l		3,919,30± 3,919,299	3,919,303 3,949,398
1915-16	•	T	hatón	•	•.	•		3,919,399	ę. wem		970 101000	0,093,200
1914-15 1915-16				:	:	,	. }	3,114,820			3,144,820	3,141,820
191 1-13 1915-16			lweer •	:	:		: }	1,706,210			1,706,210	1,706,24
1911-101 1915-101	5	1 '	sial	•				53,077 517 65,201,786			55,077,517 55,201,786	55,077,51 55,201,78

See explanations given in the footnote (page 29) are based on schual survey and 27,124,897 acres on estimates

Of the total area (55,201,786 acres) for 1915-16, 18,076,689 acres

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES

					•		Area according	DE	DUCT	Net area by	T	Corresponding
		Distri	CT				to professional, survey	Fendatory and Tributary States	Area for which no returns exist	professional survey	A	tea in village
		1					3 '	3	4	5 ~	-	6 '
		Saugo	r		_ 		,			,	j	
1914-15 1915-16			- :	٠.	,	}	2,551, <mark>8</mark> 99	•••••		2,554,809	{	2,523,314 2,523,668
r		Damo	À				. 1			;		
1914-15 1915-16	•	- ;	:	• ,		}	1,811,810			1,811,810	{	1,800,214 1,800,571
		Tubbulp	01.0				•	,	7			
1914-15 1915-16	•	•	:	•		3	2,503,751	: ⁻	ووه»،در	2,50 3,7 51	{	2,501,304 2,501,033
		Mandi	'a									
1012·16 1014·12	•	•	:	•	•	}	9,335,823 -		44>301	3,236,823		8,236,823
,		Soons										
1914-15 1015-16	:	•	•	;	•	3	2,053,031	40000	*	2,052,091	{	2,141,876 2,142,523
	<i>2</i> V	arsingh	pur					'				,
1914-15 1915-16	:		:	:	:	}	1,235,821		*****	1,235,831	٤	1,265,659 1,265,661
1	H	oskanga	bad				,					r s
1914-15 1915-16	:	:	:	:	:	}	2,452,347	00,223)),,,,	2,353,024	{	3,364,748 2,364,765
1		Nımar										
1914-15 1916-16	:	:	:	:	:	}	2,705,139		741 214	2,705,139	{	2,702,517 2,702,550
		Botul						Ì	, '		l I	
1914-15 1915-16	:	•	:	:	:	}	2,478,053		*****	2,478,053	{	2,496,210 2,496,202
,	-							i				, ,
191 1-15		h henuwá	ra	. ()	0.000.000	· j			c	2,025,135
1915-16	:	•	:	•		}	2,963,907		••••••	3,963,907	{	2,926,324

Columns 2, 5, and 6—For the unsurveyed areas of zamindari estates and wasta land grants for which accurate statistics are not available, the figures are based on estimates. In these Provinces the zamindars are chiefs of minor importance (or their successors) who, while holding large and compact estates on privileged tenure, have been restricted to the rank of ordinary subjects.

AREA (LOWER BURMA)

Table I-continued

No 19-AREA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA-continued

						Area acco	1	DED.	CL IN FOME	Not area by professional	Correspondin
	Die	ITRICT		,		Area acco to profes surve	Blount	Faudatory and Tributary States	Area for which no returns exist	bi Olossiphut	рареги
		1			-			3	i	6	6
911-15 1915-16	. B	98861N •	:	:	•	} 2,6	11,036	******	******	2,011,036	2,611,036
	H	enzada	ļ.						1		1,837,916
1914-15 1915-16	:	:	:	:		} 1,8	37,916	*** \1	•••••	1,837,916	1,837,916
1914-15 1915-16	Mya :	ungmi •	ya •	•	•	} 1,0	591,911	,,,,,,,	,,,,,,	1,601,344	1,691,344
1914-15 1915-16	Tha	yetmy •	:			} 3,	250,010			3,010,032	3,010,032
1911-15 1916-16		nkorst •	:	:	:	} 1,	,517,760			1,617,760	4,517,760
1914-15 1915-16	:	Tavoy	:	:	:	} 3	,397,120			3,307,120	3,397,190
1914-15 1015-18	:	Ucrg	u ^z	:		. }	5 ,261, 060		٠	e³5e1*b80	6,26 1,96 0
1911-16 1915-16		Toun	100	,	•		3'01b'18; 8'818'30;			3,010,302 9,019,299	3,919,39 3,919,39
		Tha	tón								
191 4-1 8 1915 - 16	5 . 5 .	:	•		•	. }	3,114,82	0		3,144,820	3,141,82
191 t-1 1915-1		Salı	ccon	•	:	:}	1,706,25		1	1,706,91	0 2,706,24
		Təl	al			,					
1915-1 1915-1	15 16	•	•	:	•	:	55,077 5 55,201,78	17 30	•••	55,077,51 55,201,78	7 65,077,5 6 55,201,78

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES

					•		Aren necordina	a	EDUCT '			_
						į	to profossional	Foudators and	Area for which	professional		Corresponding
			1				3 "	3	4	5 -	- - .	G
		Sauc	10 F					-	-	-	- -	
ā . 6		•	,		•	•	2,551,899	******		2,551,899	{	2,523,314 2,523,668
		Dan	юÅ									
; }	•	:	•		:	,•	1.811,810			1,811,810	{	1,800,214 1,800,571
	Ju	bbnij	ם"נסון									
	•	• :	•		•	•	2,503,751	*** 10	*****	2,308,751	{	2,504,30 <u>4</u> 2,504,023
	i	Vand	?2.a									
•	•	:	:			•	} 3,135,823	A# 131	*******	3,235,823		3,235,823
		Scon	i							,		
,			•,		•		} 2,052,021	******	******	3,052,021	{	2,141,876 2,143,528
7	lar	singk	pur					<i>'</i>	,			•
. :		:	•			:	} 1,235,831		******	1,235,631	{	1,265,659 1,265,661
I	osl.	anga	ibud									
:		:	:	:			2,152,347	nu'733	301101	2,353,021	{	3,361,749 2,361,765
	N	ınıar						.				
:		:	:	•		: 3	2,705,139		,,,,,	3,705,139	{	2,702,517 3,702,550
	B	otu l						1				
		:	:	:	•	: 3	2,478,053		*****	3,178,053	{	2,496,310 3,196,203
												•
	hhi	ndwá -	ra •			,	9 000 007	.				3,925,435
	THE	Nar.	Sauga Sauga Stone Narsingh Narsingh Stone	Saugor Damoh Jubbulpore Mandla Sconi Narringhpur Hoskangabud Namar	Saugor Damoh Damoh Jubbulpore Marsinghpur Moshangabad Namar Botul	Saugor Damoh Jubbulpore Mandls Seoni Narsinghpur Hoshangabad Namar	Saugor Danoh Jubbulpore Marsinghpur Narsinghpur Botul	Saugor	District Area according to professional survey Fondatory and Tributary States	District Area according to professional provides Fondatory and Tributary States Area for which survey	District Area according to professional survey Fendatory and Area for which survey Tributary States Area for which are the professional survey	District Area according to particistical gravity Fendatory and Tribulary States T

Columns 2, 5, and 6—For the unsurgeyed areas of camindari estatus and waste land grants for which accurate statistics are not available, the figures are based on estimates. In these Provinces the zamindars are chiefs of minor importantiance (or their successors) who, while holding large and compact estates on privileged tenure, have been restricted to the rank of ordinary subjects.

AREA (CENTRAL PROJINCES)

Table I—continued

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES-continued

No. 20—AREA (IN ACRES	•	DLD	DCT .	Not aron by professional	Co-responding
District .	Area according to professional survey	Foudators and Finbutury States	Area for which no returns exist	antag).	prbers
. 1	2	3		. 5	. 6
Wardha 1914-15	} 1,558,071		1	1,558,074	1,563,703 1,553,701
Nagpar 1914-16 '	. } 2,153,101			2,453,101	2,151,621 2,153,162
Chánda 1914-15 · · · · · · · · · · · · · · · · · · ·	} 6,950,02	1		5,050,691	E 014 590
Bhandara 1914-15	3,539,5	20		2,539,52	0 \\ \{ \begin{array}{l} 2,529,860 \\ 2,528,413 \end{array}
Halaghat 1914-15 1915-16	3 2,003,	163		2,003,18	33
<i>Drug</i> 1914-15	3,024			3,021,7	711 (3,023,158 3,022,919
Raspur 1914-15 · · · · · · · · · · · · · · · · · · ·	d,20	1,840		6,291.	840 \{ e'361'620 e'363'303
Bilaspur 1914-15 1915-16	: : 3 4,80	57,232		4,867	4,859,126 4,859,126
Chhattugarh keudatory i 1911-15 1915-16	1_	361,120 19,8	61,120		
Total 1914-15 1915 16	- \ 72,	,552,216 10, 552,216 19,	545,000 343 3418,000	52,59 53,59	01,873 52,594,1 91,873 82,697 4

No. 21-AREA (IN ACRES) OF EACH DISTRICT IN BERAR

	Dianting					Ares nocording	Dni	onoi	Net area by	0
ı	District 1			to professional survey	Feudatory and Tributary States	Area for which no returns exist	professional survey	Correspooding area in village papers		
,			•	9 .	3	1	5	6		
	_1 <i>k</i>	ola								
1914-15 1915-16		. dot i	•	:	•	2,688,109 2,833,091 1		******	2,693,105 2,633,09 i	2,633,109 2,633,094
1914-15 1915-16	Ru/	-	:	•	•	9,010,731 9,010,737		janga. Pagga	3,010,731 3,010,737	3,010,734 3,010,737
1914-15 1915-16	:	otmai	•	:	•	2,389,914 2,390,027	*****	1	3,389,911 2,390,027	2,389,944 2,390,027
1914-15 1915-16	:	oemai • •	٠.١	;	•	3,840,690 8,340,719	*****	******	8,310,690 3,310,719	3,810,690 3,310,719
1914-15 1915-16		•		•		11,374,177 11,374,577	413401		11,374,177 11,374,577	11,374,477 11,374,677

Column 2 states the area as ascertained by the local survey and settlement department

No. 22-AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

								es according	Dei	DUCT	Not area by	Corresponding
		' Dis	TRICT				to	ent sol brotessious	Foudatory and Tubutary States	Aroa for which no returns exist	professional survey	papors papors
		١	ı .					3	3	Ł	5	ь
		· Ca	nar,								_	•
1914-15 1915-16	:	: ; Su	lhet	:	•	. ;	3	2,412,100	*****		2,112,160	2,112,160
1914-15 1915-16	:	•	: <i>:</i>	:	•	:	}	3, 178,400	•••••		9,178.100	3,178,400
		<i>Go</i> u	lpara									
1914-16 1915-16		•	: :	•	•	:	}	2,517,810	477.50.		2,517,840	2,517,840
		Kår	กรา์ p								•	
1914-15 1916-16	:	:		:	:	•		2,469,120 2,173,610	at 111		2,169,120 2,172,640	2,169,120 2,172,010
1914-15 1915-16	•	Dai	nang	•		•	3	3,171,720	,;	••••	2,171,720	2,174,720

Columns 2, 5, and 6.—The figures for the unsurveyed areas in Cachar and Sylbet, the permanently settled ind labbin aj estates in Goalpara, the hill tracts of the Gaio Hills district, the Naga Hills, the Lushai Hills and the Windows passed on estimates.

AREA (ASSAM)

Table I-continued

No. 22-AREA (IN ACRES) OF EACH DISTRICT IN ASSAM-concluded

											Dr	DUCT	Net area by	Corresponding
		D)16TI	Elot _.					to	en according professional survey	Foundatory and Tributary States	Area for which no returns exist	professional survey	arca în village papers
			1				_		 	2	3	-1.	5	Ċ
	<u>.</u>								-	·				
		2	Yoto	gong	,								2,134,560	3,434,660
1914-15 1915-16	•		:		•	:	•	:	}	2,434,560	******		2,134,000	2,102,000
		S	ı bed	gar									100,891,8	3,148,301
1014-15 1015-16	•	-	-		•	•	:	•	1	3,168,901	130414	****	3,108,30	5,100,002
		1	T,aki	hımp	ur				1	2,597,050			2,597,050	2,597,030
1914-15 1915-16	:	:	•		:	:	:	•		2,547,078		*****	2,517,078	2,647,078
	No	rth-I	East	Fre	onties	•				95,430			95,130	95, 130
1911-13 1916-16		•		•	•	•	:			115,102	; .:		116,103	1 15, 105
		N	Tágú	H.	lls								,	
1911-15 1915-16	:	:		:	:	:	;		: }	1,991,038	,	. 115	1,061,038	1,994,03
				_										
1911-15	Eh	น์รธ ผ	ind	Jasn	itsa I.	istla				3.856,960	2,558,080		1,298,880	1,298,88
1915-16	:	•	•	:	:	:			-	3,853,440	2,558.050	••	1,295,360	1,295,30
		•	Jar c) H	lla								,	
1911-15 1915-16	:		•	:	:	:				2,009,79	3	··· ··	2,009,793	2,009,79
				,	77 T								• ;	,
1914-15 1915-16			<i>L</i> u •	#R41	Hıll	E				} 1,625,28	sn		1,626,280	1,625,28
***************************************	•		•	•		•		•	•	-		-		•
Feudate in t	ory o	ind ! 1> eu	Trib of a	utar iny j	y Sta Briti	uter i sh di	ot 11 tric	iclus t (a	led 1					-
1914-15 1915-16		ı	:	•				:		} 5,111,84	5,111,81	0		
			•	Tot	a!									-
1914-13 1915-10	5 6		•					•		39,375,19	nı 7,989,92		31,305,57	1 31,805,5

See explanation given in the footnote (page 35) (a) Manipur State

AREA (N.-W. FRONTIER AND AJMER)

Table I-concluded

No. 23—AREA(IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

				Area according	Ded	VOT	Not area by	Corrosponding
_ '	DISTRICT			to professional' sarvey	Foudatory and . Tributary States	Area for which no roturns exist	professional survey	area in village papers
,	. 1			2	3	. 4	5	6
1911-15 1916-16	Hazára	:		} 1,915,818	(a) 140,800	* p t 141	1,775,018	{ 1,919,467 { 1,813,177
1914-16, 1915-16	Peshawar	·:		} 1,667,392	4	***************************************	1,607,393	{ 1,669,127 1,669,220
1914-15 1915-16	Kohát	•		} 1,670,205	1 0+4900	*****	1,670,208	1,729,799 1,723,333
1914-16 1915-16	Bannu	:		1,070,093	•4****	24111	1,070,093	1,072,348 1,072,317
1914-15 1915-16	Dera Ismail Kho	ın		3,171,017		•••••	2,171,017	2,313,018 2,213,019
1914-16 1915-18	Torbi	:	•:	26,691	1 201108	818 14	26,694	20,694
1911-15 1915-16	Kurram			5 1,205 5 1, 281	******	****	54,265 51,281	54,265 51,281
1914-15 1915-10	'Total	•		8,578,517 8,578,533	(a) { 140,800 140,800	*****	8,137,717 8,137,733	8,572,732 8,571,401

(a) Ropicsents the area of the Phuleia and the Upper Tanawal States in the Hazma district

No. 24, AREA (IN ACRES) OF EACH DISTRICT IN AJMER-MERWARA

	Ι	Der	UUT		
District	(9) purvey to brotessional	Foundatory and Tributary States	Area for which no returns exist	Not area by professional survey	parers corresponding
1	3 '	, 3	-1		6
)11-15 Aprior _J15-10	794,561 794,561			491'201 481'201	791, 564 791, 5 81
Marwara 1911-16 1015-16	404,356 404,856	94 195 609.517	***	104,456 40 1,358	404,356 401,356
1911-16 Kokri 1915-16	572,001 572,001	.,,,,		572,001 572,001	572,001 572,001
Total 914-15 915-16	1,770,921 1,770,921	*** *** 1		1,770,921 1,770,921	1,770,921 1,770,921

(b) States the men as given in the extiloment records

CLASSIFICATION OF AREA (ALL PROVINCES)

Table II No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

						· · · · · · · · · · · · · · · · · · ·	1	-
		Not avaihble	Unitarable	Curiont	Not ages			Auft
PROVINCE	Forest.	for cultivation	waste ather than fillow	fallows	grobing.	Total	Government consis	Private caugh
1	2	3	k	5	\ 6	7	8	9
Eastern Bengal								
1906-07 1907-08 1908-09 1909-10	515,054 1,409,170 1,589,270 1,305,103 1,361,497	6,782,511 5,717,771 6,305,175 6,411,365 6,651,651	2,487,358 2,669,250 2,657,481 2,770,249 2,691,559	1,654,416 1,123,800 3,055,550 2,602,634 2,682,406	15,107,933 15,405,040 11,777 1/18 15,176,040 15,401,278	25,127,304 26,525 524 24,715,624 29,715,600 28,794,121		62,850 62,660 62,600 63,800
Bonval(a) 1903-07 1907-08 . 1908-09 . 1909-10 1910-11 . 1911-12 . 1913-13 . 1914-15 . 1915-16 .	5,707,112 6,036,313 6,04,315 6,053,602 6,284,393 4,080,640 1,256,140 4,257,57 1,258,106 1,258,106	16,037,153 16,011,171 16,691,062 16,179,303 15,225,714 10,848,614 10,152,627 11,232,358 11,227,311 11,238,060	9,951,111 10,012,782 9,830,767 10,122,099 10,386,189 6,967,975 5,201,075 5,201,075 5,408,273 5,315,661 6,110,657	0,019,173 0,951,253 0,189,733 5,011,055 5,150,17 4,730,151 1,011,360 1,658,750 1,671,373 5,393,601	35,798,590 35,853,700 32,532,700 36,573,890 36,66,570 21,731,160 25,951,700 21,21,900 25,20,108 21,151,200	79,823,331 71,103,695 74,103,695 74,011,177 71,277,259 19,616,111 50,179,981 50,170,981 60,170,981	911,708 1,021,166 1,023,035 972,113 972,518 111 323 113,753 105,103 107,045 105,46	382 819 316,216 313,612 241,331 218,321 165,337 161,112 179,153
Jtadi as 1906-07 1907-08 . 1908-09 . 1909-10 . 1910-11 1911-12 . 1912-13 . 1913-14 1915-16	12,039,037 13,005,787 12,500,031 12,809, 103 12,874,771 12,709,210 12,911,759 12,911,012,517	\ 23,0n3,120	6,111,021 9,0 (1,02) 10,159,779 9,793,969 9,367,197 9,371,866 9,864,995 10,613,886 10,020,365 11,020,367	6,809,213 8,184,110 8,729,212 0,572,324 8,110,111 8,937,084 8,210,475 8,7703,563 8,177,573 5,113,525	27,556,8 12 31,502,679 31,755,01 32,217,201 31,751,796 33,668,109 31,668,109 31,668,109 31,668,109 31,691,789	67,171,033 87,165,487 89,051,050 89,015,011 89,012,012 89,530 89,530 89,530 89,530,071	3,124,590 3,124,590 3,104,591 4,116,133 3,169,107 3,534,827 3,584,796 3,581,313 3,444,827 1,613,681	50,617 131,852 131,852 115,173 215,173 223,930 232,830 232,3319 237,3319 217,355
Bombay 1904-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-10	7,878,278 8,612,108 8,604,071 8,620,604 7,634,758 7,575,762 7,561,125 8,632,415	5,891,029 5,860,293 5,867,399 6,76,105 5,958,591 0,021,140 5,980,157 6,700,687	1,525,233 1,132,311 1,313,183	0,569,635 8,209,675 7,883,935 7,501,170 7,534,163 10 6,6,216 8,338,918 8,281,93 7,293,659 0,170,749	28,011,129 21,131,972 21,131,850 21,5373,659 25,750,659 21,900,127 35,150,263 25,381,926 25,711,136 27,711,136	11,915,018 15,011,031 14,011,771 18,071,500 18,041,005 18,041,515 18,041,515 18,043,758 15,042,700	106,310 130,721 117,190 152,594 151,210 116,705 180,691 163,070 177,802 111,956	7,056 14,165 17,175 12,046 1,046 15,046 17,719 16,227 10,250 71,733
Sind 1906 OY 1907-08 1908 O9 1908-10 1910 11 1911-12 1912-13 1913 14 1914 15 1016-16	660,631 791,366 783,61 783,46 788,418 701,400 706,600 707,111 793,011	11,801,071 11,020,137 11,302,305 11,323,305 11,321,103 21,000,103 11,017,957 013,589,613	5,515,712 5,765,345 5,615,345 5,818,180 7,702,516 5,000,019 5,65,357 5,615,811 6,312,155	4,612,859 5,250,550 1,517,101 5,268,757 5,983,755 5,197,590 5,022,580 1,553,712 5,872,190	1,278,852 3,607,211 1,318,026 3,915,361 1,112,928 2,910,038 3,090,570 1,321,471 1,500,250 3,251,195	39,931,885 50,070,670 29,933,931 80,073,362 30,219,081 20,257,476 90,271,150 40,278,261 40,089,084 40,098,076	3,311,195 2,650,011 3,265,571 2,837,261 2,015,017 2,015,716 2,921,751 3,103,991 2,935, 138	13,773 19,089 38,976 20,110 .15,940 60,074 78,524 76,113 90,107

The variations in the art is shown in different year index the same item in the same province or district do not incessful represent an actual increase in decrease on the neurin question. In many cases a revised classification or the correction of a finite estimate is responsible for the change.

**Column 2 — Forests" mean "any land classed or administered is forest under any legal enactment dealing with forests. Any cultivated areas existing within such forests may be evoluded and onteved in column 6 (net neither near expect). The forest near due to agree in most cases with those stated in the reports in the administration of the Forest Department for various remains the latest amongst which has takes (1) because the lorest administration reports and the vist means of agreealtural statistic, or whilst in addition forest areas administered by district officers, and (3) in the returns of agricultural statistics and are therefore excluded from this column. In addition of a grant of the statistic and are therefore excluded from this column. On the other hand, certain village lands would, and returned as forests, by the Forest Department are not treated as forest Column 3 includes all land absolutely burion, and also all land covered by buildings, water, roads, or otherwise appropriate other than agreeature.

Column 3 includes all line absolutely virion, and account and column 2 includes all line agriculture

Column 4 includes groves not aliesed in the cropped area. Areas under bandoos and thatching grass, when not formit of forest areas, are included in this column.

(a) See footnote(a) on page 12

1		<u> </u>		_	· · · · · · · · · · · · · · · · · · ·	nea of onops	IURIGATED		
Tankı		Wolls Sources		d Whe	othe cereals :	inil lancous	Mon-food non-food erops	Tutal	- Расугиоъ
10		12	13	14	15	16	17	. 18	
							· ⁻	_	
 01 01		(379,8 1,2	(1)	n 1	296,85		83,956	050.00	Eustera Benge
42(1	J	1,20 1,20	CD 1 61,26	0	,	3,500 2,500	60,000	1 (11) (13)) 1906-07) 1907-08
10		1,20		n		2,500	60,090	(6)61,200	1978-09
		-		"		2,500	60,000		190-10
1,835,619	701.518		911,70s 1,027,100	1 15 00	4 503,965 6 916,423		7,018	011,508	Benyal
1,619,281 1,675,357	659,730	1.063.57	n 8.2.70 Just	1 300 40	3 2.330 17	1 0 - 3000	8.60g	1,021,166	1007 08
729,101	685,655 20,771	' 1,736.53	1 5,200,600	426,36	1 2,011,625	2,870,707 1,611,111	200,451 123,833	1 5 998 807	1100¥ 40
810,3 <u>4</u> () 801,4 <u>4</u> 0	20,160	1.055 5 (1 1.003.813	43 1 1 4	3 1 5 50 20	451,795	210.123	(a) 5 507 000	1910-11
990.238	16 395	1.1.015.93	2,112,366	23,89 20,360	1 1,007,13; 1 1,10J,047	: 550 mal	180,106 141,169	1 2.751.926	1911-12 1912-13
870,525	1.3, 107	1,038,550		19.75	1.131.13	ו יוסר ויסק ו	253,303 303,700	2,350,905	1913-14
710 100	,	1	-1-04/680	25,037	1,515,319	705,775	333,527	2,590,283	101 4-15 1915 16
,312,176 ,673,109	1,111,413 1,573,194 1,323,379	1.288 925	7,137,218						Mudrus
,157,931 ,105,039	1,323,370	1,268,925 1,481,102	10,172,639 9,111,190	7,758	10,025,030		395,315	(d) 7,135,318 (e)11,579,237	1906 07
.696.392	1,400,003	1,083,367	1 11 111 1	5.981		1,033,271 1,143,118	~ ₩4.14.010	{ }}XJRY#1	1907-08
.208,685 613,313	1,400,003 1,112,280 1,582,270	1,211,623 1,131,183		1,580 5,167		1 1,239,230 1	290,000 323,508	10,713,051 11,370,751 11,378,100 11,579,761 11,322,071	1909-10
615.107	1,027,053	903,111	9,S97,730	[1,122	9,501,013	1,099,821	323,508 176,730	11,278,100	1910 11 -1911-13
622,529 837,683	1,572,20.; 1,560,379	805.27 L	9,853,152	1,825 1,825	10,573,631	1 1,283,761	188,885 180,937	11,579,561	1912-13
,,,,,,,,	71000,075	911,633	9,974,191	5,357	9,611,112	1,246,654 1,186,826	429, 109	11.287 (16)	1013-14 1914-15
CU,158	110,101	72,511				-1400/320	167,318	11,602,190	1915-16
117,499 118,568	208'810	9ົວ, ໄປຢ	671,229 870,125	144,705 185,615	313,035	120, (98	1-10.300	CE COLT	Bombay
12,051	512,920 512,920	97,055 92,250	894.56	176.973	419,172 375,130	100,180	170.561	756,031 0:1,102	1006 07 1007-05
11,108 58,256	191,512	110,385	882,891 879,791	182,138 PER,001	174,205	153.513	161,558 170,092	980, 159	1908-09
23.880 T	678,557	87,920 96,880	L005382	195,535	167,383 531,301	185,676	166,371	982,916 972,193	1909-10 1910-11
00,301 35,070	512,557	78,050	1,00.1,733 895,865	200,600 119,173	567,285	160,059	217,985 180,710	1,110,500	1011-12
26,151	516,121 593,903	10,710 10,170	918,263	197,006	197,715 530,011	169,399 163,130	178,0.19	004,356	1012-13 1013-14
		-0,000	920'313	210, 1.36	521,217	209,733	108,021 164,453	1,017,258	1914-15 1915-16
-11	16,80a 29,520	208,105	8,909,531	496,567	2,737,152	FO 551	- 1	, , , , ,	
•••	19.11 t.	161,329 194,569	2,895,791	313,830	2,391,350	52,586 13,333	724,815	1,001,100	1900-07
	29,377 23,863	171.145	3,057,005	372,785	2,656,147 2,519,263	53,826	526,306 731,098	3,175,811	1907-08
	おりんちご	197,698	3,258,516 2,881,561	124,734	∠,555,783 l	12,343 51,198	500,53 3	1 3,110,726 []	1908-09 1909-10
126 191	36,932 37,118	233, 181	3,274,044	#19,007 103,230	2,191,993 2,514,512	19, 307 18, 183	610,040 600,263	3,051,736	1910 11
	23,850	07/1002	3,111,181	109,058	2.556.393	18,283 47,257	565,785	3.561.8 to	1911-12 1913-13
•	:19,002		3,687,778 3,206,125	207,000	2,027,109 2,511,717	56,264	721,003 853,136	3,76,1,770	1913-14
			nally irrigate		=1-47/2/	56,67d	(1(: 20)		101 1-15 1916-16

Columns 8 to 10 state the area actually inigated during the year, and a copped more than once being counted once only.

Columns 11 to 19 state the gross area of irrigated crops, practs cropped more than once being counted on separate areas for each to the inclusion in column 18 of the area irrigated crops, practs crops and is over the total area irrigated column 18) over the total area irrigated (column 13) is thus due (a) Includes 1,750 acres in Rayshahi for which details are not available.

(b) Includes 20,777 acres in Prince for which details are not available.

(c) Includes 20,777 acres in Prince for which details are not available.

(d) Statistics of the area of crops irrigated were not collected, so the figures shown in column 19 are repeated in this column in column to male the totals len listish India complete as fair as possible.

CLASSIFICATION OF AREA

(ALL PROVINCES)

Table II—continued

No. 25.—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA—continued

		7													/BBA
Province	Forests	1	t available for litivation	than !	other		iiont ilows	Net	area oped	To	lal	Gove	inment nals	Priv	
1	2		3		1		ō		6		7	-	8		9
Agra 006-07	8,571, 8,752, 8,801, 8,817, 8,711, 8,718, 8,718, 8,710, 6,727, 8,730	0031 0005 0014 282 058 421 970 783	7,685,158 7,843,182 7,793,320 7,923,136 7,629,191 7,656,765 7,615,164 7,002,612 7,701,718	7.9	331,565 502,183 192,015 351,678 397,883 110,891 181,25,3 601,520 656,505 ,402,159		.831,761 .701,203 .518,278 .151, 140 .111,270 .102,218 .173,219 1,190,013 1,915,500 2,052,172	26 27 20 20 20 20 21 21	217,015 315,383 ,717,551 ,232,181 ,232,181 ,316,258 ,317,182 ,877,251 ,577,251 ,502,500	53. 53. 53. 52. 52. 52. 52. 52.	39,705 397,987 315,292 358,689 360,001 ,903,615 ,621,668 ,779,688 ,781,555	12 21 1 1 2 2 2 2	,163,456 ,625,071 ,265,755 ,085,821 ,871,837 ,971,333 ,231,297 ,331,297 2,611,728 2,611,728 2,505,170	1 1 2 2 4 3	5, 158 7, 855 1, 111 8, 802 5, 608 0, 521 2, 5, 0 0, 702 0, 702 0, 125
Oudh 1908-07 . 1907-08 . 1908-09 . 1909-10 . 1911-12 . 1912-13 . 1912-13 . 1913-14 . 1915-16 .	60. 61. 61. 61. 61. 61. 61.	5,716 5,717 1,163 1,181 3,181 9,163 3,169 2,653 3,551	2,217,27, 2,105,61 2,153,76 2,199,16 2,221,76 2,227,36 2,227,36 2,203,96 2,203,46 2,203,46 2,203,46	7 2 2 3 5 6 8 7 1 1 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	2,791,150 2,761,950 2,771,185 2,743,507 2,743,590 2,776,559 2,615,03 2,615,03 2,636,335	3	100,731 1,129,328 771,536 505,1138 505,003 603,905 581,502 939,156 611,364 457,513		9,149,16 1 6,75 (,009 9,141,009 9,302,116 0,331,767 9,200,093 9,278,157 8,503,64 9,250,01 9,356,12		5,161,:3 5,171,71 5,1:0,51 5,152,17 5,171,81 5,176,21 5,150,17 5,176,71 5,176,71 5,176,71	7 2 6 0 2 9 6 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		201 201 201 201 201 201 201 201 201 201
Bihar and Orissa(a) 1011-13 1912-13 1013-14 1911-15 1916-16	1,7 4,7 1,7	28,303 11,019 37,131 33,776 11,091	11,150,0 9,933,6 10,080,5 10,050, 0,760,5	03 05 117	7,432,05 7,598,38 7,016,87 8,011,1 6,859,5	30 76 21	3,615,64 3,388,16 1,651,21 1,372,22 1,617,17	υ 1 υ	27,556, 8 27,129,10 26,017,8 26,027,9 25,917,9	00 ('U	63,172,0 63,053,1 63,160,5 53,160,5 53,198,1	97 113 173	707,67 971,17 8 10,58 991,11 806,6	0 06	331,155 682,653 879,552 606,191 527,091
Puny ab 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15	3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3	398,52 295,29 291,10 301,83 308,81 333,01 333,01 329,91 372,21	5 12,183,55 12,529 8 12,537 1 12,579 3 12,530 11 12,386 11 12,386 11 13,435	,510 ,031 ,202 ,531 ,202 ,532	17,217,3 17,163,3 16,875,6 16,868,8 16,852,17,201,6 17,116,1 17,116,1 16,833,1 16,706,	323 331 810 211 601 085 282 283	2,237,1 6,160,2 2,073,2 3,075,3 3,675,5 3,577,6 3,719,1 2,010,1 0,331,6	79 10 50 78 61 55 78	25,000,0 21,601,0 25,831,1 25,503,1 21,308,1 22,257,0 21,258,1 21,258,1 26,653,1 24,316,	076 102 101 111 053 016 1002 1301	57,266, 61,159, 61,169, 61,263, 61,223, 61,235, 60,857 60,880,088	558 588 539 713 559 559 588 ,183	6,017,7 5,910,8 6,106,3 6,211,7 6,961, 7,026, 7,038, 7,593, 7,411,	36 58 16 169 31 31 325	677,968 130,921 511,311 527,950 151,977 1:0,002 105,435 174,997 1529,996 182,765
Upper But 1906-07 1907-08 1908-09 1009-10 1910 11 1911-12 1912-13 1913-14 1914 15 1915-16	1	1,391,6 1,797,8 1,958,0 1,591,1 1,765,1 1,863,0 2,288,1 2,338,0 2,571,0	90 26,85 988 26,77 327 27,35 146 21,85 948 21,71 310 21,58 920 21,8 958 21,3	2,890 3,431 7,805 4,179 3,579 9,810 13,089 17,618 11,023 28,842	0,206 11,911 11,491 12,089 11,201 10,702 10,388 10,568 10,568	.078 .671 .105 .218 .017 .008 .008	1,133 4,201	101 ,097 ,590 ,161 ,091 ,274 ,613	4,119 1,560 5,065 5,198 1,705 1,820 1,052 5,117 5,125 4,976	,005 ,201 ,000 ,367 ,129 ,703 ,913 3,285	59,701 58,011 59,01 53,80 53,80 53,80 53,80 53,80 53,80	5,368 5,008 1,990 1,895 1,895 1,695 3,231 3,231	409 378 419 180 501 173	199 108 535 098 387 792 715 ,119 ,619	167,21 101,23 227,96 231,71 225,37 201,19 187,75 178,31 195,83 201,53

See explanations given in the feetnetes (page 38) (a) See feetnets (a) on 122e 12

	MORT OK		•		VEET O	F CROPS IR	RIGATED	4	
Tankų	j	Other sources	Total	Wheat	Other coreals and pulses	Miscel- lancous food-crops	Miscellancous orops	Total	PROVING
10	11	12	13	14	15	16	17	18'	19
*		.							
2,01 10,63 81,20 86,88 44,29 18,55 16,70 37,66 63,28 55,08	52 5,379,328 59 1,466,510 11 1,125,010 8 3,053,790 55 2,971,813 0 1,831,812 6 1,254,211	507,140 919,56 1,374,986 1,537,303 1,308,878 1,146,862 1,214,765 1,325,192	8,918,376 7,097,173 7,031,659 0,593,836 6,323,630 7,141,283 8,529,890 8,288,124	2,313,189 2,286,888 2,370,349 3,125,691 1,802,053 2,371,637 2,808,928	3.813,132 1,252,113 4,190,881 3,310,070 3,106,839 3,783,949	182,706 201,823 111,250 117,203 136,070 151,038 132,340 198,353 202,360 221,582	1,650,299 2,005,001 1,521,750 1,879,953 1,397,086 1,749,000 1,617,059 1,831,320 1,661,523 1,306,718	(b) 8,133,372 7,017,817 6,935,730 7,910,801 9,930,346 9,057,593	1907-08 1908-09 1909-10
,	1,819,708	1,048,191	2,867,089	1,180,308	1,318,779	51 145	101 744		Oudh
400 000 000 000 000 000 000 000 000 000	2,331,874 9,036,887 1,782,938 1,378,711 599,010 1,623,395 2,140,159 1,009,410 1,507,597	\$33,636 836,236 674,861 911,050 712,541 678,090 592,813 820,566 1,201,626	2,608,613 2,373,144 2,160,902 2,190,381 1,613,184 2,202,091 2,733,301 2,730,356 2,700,323	772,996 931,515 1,009,673 987,156 623,162 821,401 1,310,709 1,313,294 1,158,683	7,605,197 1,165,127 1,170,107 915,177 705,882 1,165,793 1,387,307 1,382,702 1,269,610	51,415, 87,203 19,956 53,268 14,259 98,001 40,525 57,123 60,807 67,655	121,111 437,015 310,630 251,190 262,120 280,836 288,003 251,931 252,893 260,118	3,010,676 2,904,131 9,100,538 2,643,298 2,237,992 1,656,401 3,418,784 2,900,150 2,955,786 2,756,298	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14
eno co v									Bikar and Orissa
628,694 ,219,384 828,262 309,281 402,191	625,558 721,308 729,151 633,006 630,121	1,153,033 1,254,039 1,254,039 1,058,635 1,032,231	3,811,969 1,801,770 4,030,043 4,601,672 4,197,887	273,861 251,110 271,809 371,142 355,245	2,515,253 2,018,083 2,761,063 3,149,090 3,302,194	910,200 1,624,985 832,972 513,218 691,781	125,035 200,623 157,618 168,320 119,707	3,851,319 (c)1,925,178 (d)1,027,093 (d)1,535,085 4,661,020	1913-13 1013-14 1914-15
33,546	3,096,001	17.4,115	10, 199, 118	1, 150,77L	2,891,313	487 010	0.000.000		Punj ab
22,901 35,583 31,079 10,551 7,435 19,314 17,615 8,240 10,966	3,989,205 3,039,693 2,985,574 3,071,409 3,120,111 3,601,582 3,761,337 4,213,451 8,805,404	166,621 142,232 166,622 165,164 161,508	10,199,418 10,529,659 10,174,250 9,942,926 10,033,838 10,954,602 11,302,181 11,405,226 11,676,884	1,378,007 1,051,290 4,127,681 4,138,681 4,551,328 4,694,907 1,506,261 4,576,088	2,701,636 2,706,610 2,670,610 2,471,129 2,411,129 2,402,870 2,708,660 2,871,165 3,871,165 3,92,574	587,818 661,993 618,432 673,876 639,363 671,810 486,269 195,100 -151,592 171,213	2,838,396 2,941,006 3,032,865 2,733,879 2,907,865 3,701,094 3,673,542 4,007,262 3,884,740 3,631,903	70,768,327 10,702,531 10,432,107 10,315,951 10,357,306 11,316,011 11,589,775 11,777,595 11,760,585 12,059,300	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14
98.75A	10.095	20,222		,					Upper Burme
90,754 .03,705 50,817 !23,580 .00,084 !35,786 90,286 30,187 94,828 55,971	10,086 7,771 7,466 2,705 7,130 8,101 12,103 12,828 18,316 11,519	92,929 110,454 84,181 85,587 89,365 80,818 96,767 119,970 921,031 133,065	658,217 767,218 587,966 967,976 901,210 849,011 967,770 913,120 998,762 998,965	3 373 172 231 161 73 157 521 10	033,538 753,088 854,806 950,637 897,037 880,750 960,173 935,753 990,061 982,833	37,800 21,596 26,536 25,661 33,330 43,241 42,554 89,801 36,875 39,945	 	671,350 1 775,656 1 911,01 1 976,532 1 930,537 1 879,133 1 1,002,990 1 977,835 1 1,026,988 1 1,028,619 1	905-07 907-08 908-00 909-10 910-11 911-12 913-13 913-14

See explanations given in the locations (pige 39).

(a) Includes 33,900 acres in Almert and Garkwal for which details are not available.

(b) Includes 35,900 acres in Naint-Tal, Almert, and Garkwal for which details are not available.

(c) Includes 20,777 acres in Pernet for which details are not available.

(d) Full details of all crops irrigated are not available.

No. 25.—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA—continued

Province	Luroste	Not available for guitivation	Culturable uses ather then fallow	Current fullows	Not area	Total	Government canals	Private canal-
1	3	3,	4	5	6	7	8	9
Lower Burma					•			
1906-07 1907-08 1908-09 1903-10 1916-11 1911-12 1912-14 1913-14 1914-15	0,000,578 7,772,803 0,775,220 0,783,104 0,979,971 7,101,230 0,970,202 7,001,388 7,157,019 7,176,023	21,061,751 23,178,613 21,542,308 23,961,999 23,032,10 23,013,216 23,573,682 23,573,682 23,707,079 23,100,580 23,150,109	11,551,7.17 11,737,811 11,130,5 0 11,821,311 11,775,312 11,810,218 11,720,115 11,531,702 11,632,528 11,904,615	705,000 670,737 573,284 659,733 735,690 711,787 619,550 625,303 610,701 730,850	8,126,125 8,276,243 8,687,172 8,659,753 8,601,158 8,719,757 9,021,264 9,153,507 9,21,719 9,213,50	51,051,881 51,051,240 54,058,070 54,088,270 51,081,217 51,081,217 57,077,619 55,077,517 55,201,780	73 71 78 210 16.4 230 297	91,009 15757 21,207 31,103 19,953 21,760 23,949 21,562 20,376 23,029
Gentral Provinces							*	
1900-07 , 1907-03 , 1903-09	15,173,889 16,641,253 15,527,141 16,9-7,146 16,125,286 15,9-5,662 11,912,345 14,747,863 14,676,711	1, 105,930 1,303,845 1,115,021 1,086,876 1,092,157 1,091,150 1,097,175 1,038,090 1,038,028 4,017,092	13,802,923 13,731,010 13,628,301 14,710,121 13,500,821 13,505,045 13,151,915 13,499,071 13,295,207	2,81 1,73 2 3,108,783 3,000,87 1 2,5 1,602 4,25 1,025 2,28,750 2,501,632 2,701,637 2,317,521 2,127,521	17,241,32, 16,135,724 19,710,074 17,715,850 17,655,861 17,658,622 17,120,551 18,1921,305 18,4921,296	5.1, t.v., , 45, 63,23.2, 695 63,23.2, 695 62,23.3, 65, 62,767,424 52,537,451 52,537,451 52,537,151 52,537,191	10,112	118 1,125 1,570 15,051 6,27 1 5,365 2,190
Bet at							•	
1906-07 1907-05 1908-0 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	2,25,111 2,1.5,50 2,231,161 2,231,161 2,212,52 2,273,047 2,152,093 2,157,047 2,141,600 3,135,637	970,959 802,057 905,831 890,218 870,219 800,11 800,11 931,518 948,581 952,093	210, 118 1-17, 411 202,089 212,096 212,505 300,701 101,340 155,272 1 10,173	579,7.13 767,550 722,180 713,110 858,455 804,620 1,105,970 810,131 1,123,011	7,168,239 7,245,325 7,317,124 7,317,139 7,182,192 7,057,11 6,028,930 0,989,736 7,020,807 7,020,807	11,370, 00, 11,308,757 11,308,757 11,371,937 11,371,931 11,371,961 11,371,427 11,371,477 11,371,577		
_1sam			}					
1906 07 1907 08 1908 09 1909-10 1910-11 1911-13 1912-13 1913-14 1814-15	2,199,100 2,711,052 2,607,202 2,275,183 2,350,561 2,346,028 2,715,017 2,781,810 2,781,835	7,189,985 7,243,985 5,202,628 5,510,500 5,510,500 5,511,303	11,122,166	1,851,917 3,117,121 2,102,519 2,107,229 2,781,577 2,529,939 2,611,807 2,611,807 2,013,907	1,389,113 5,114,140 5,110,159 5,562,276 6,560,511 6,711,668 5,525,333 5,93,293 5,885,870 5,885,870	22,920,101 20,021,713 31,005,571 31,005,671 41,205,671 31,305,671 31,305,671 31,405,571 31,405,571	90 50 50 975 978 978 978 918	92,104 86,616 86,616 86,616 86,616 112,023 167,156 116,768 131,826 130,386
An the West Proutier Proutice								
1900 07 1907-08 1908 09 1909-10 1910-21 1911-12 1912-13 1913-11 1911-15	331,108 331,118 375,409 376,113 376,113 371,876 375,038 387,008 368,909	7 2.636,250 1 2,037,077 2 2,030,151 2 4,024,040 3 2,024,040 3 2,024,040 4 628,030 5 12,621,301 5 12,621,301	2,718,260 2,103,003 2,660,111 2,603,800 2,723,157 2,731,026 2,708,351 2,833,377	202,536 588,311 160,467 192,55 162,152 563,761 697,475 172,362 321,367	2,110,930 2,195,611 2,135,611 2,136,991 2,111,695 2,181,610 2,110,107 2,38°,871 2,622,902 1,024,385	\$,191,758 8,191,121 8,771,118 6,371,346 8,371,047 8,371,152 8,371,607 8,573,058 8,572,732 8,571,101	107,113 210,011 221,171 221,550 221,087 211,079 239,570 215,963 208,811	151,391 405,733 130,040 421,083 129,216 139,311 151,510 168,229 167,811 153,381

IBRIGATED	жем ,*	ı		1	Аниа с	nı szono ını	HIGATED .		
Tanks	Wells	· Other	Total	Wheat	Othor outcols and pulses	Miscella- ncous food grops	Miscolla- neous non- fuod crops	Total	Province
10	11	13	13	14	15	16	17	18	19
	,					7,			Londr Buyna
2,906 2,078 2,780 2,870 1,958 9,505 2,775 2,799 3,016	1,100 1,546 1,538 1,754 2,306 2,218 2,438 2,438 2,472 2,472	48,891 61,920 71,528 78,392 74,652 78,725 95,319 103,101 108,512 184,182	74,915 81,372 97,221 99,397 98,032 106,698 123,856 129,763 131,286 163,112	20	73,376 80,001 95,066 96,386 91,708 103,818 110,038 110,577 121,100 150,083	1,570 1,610 2,286 3,038 3,061 11,031 12,118 13,371 8,913	 	71,945 82,561 97,352 98,032 98,032 106,832 121,072 129,995 131,185 163,610	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1913-13 1913-14
					Y			,	Central Province
433,911 716,301 583,794 677,810 497,020 437,768 766,207 793,110 581,807 380,313	72,070 91 931 101,016 98,077 70,781 58,790 62,911 78,126 81,459 93,074	20,142 20,142 31,320 37,481 22,186 38,891 46,392 31,721 26,805	527,551 863,024 710,139 888,815 610,563 521,141 905,861 913,449 720,631 513,361	32,387 11,176 62,629 46,749 20,287 14,630 15,561 28,153 37,639 13,896	141,016 782,158 627,058 738,678 157,741 650,627 860,623 618,226 306,185	51,298 · 51,803 56,740 51,123 105,809 40,598 805,310 56,136 60,265 69,722	2,852 4,588 0,702 2,319 1,658 2,172 4,406 4,297 4,451 1,201	527,531, 863,024 7 10,139 \$38,8 63 521,141 905,834 919,110 730,631 513,304	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16
				,					Berar
140 71 108 230 161 238 177 278 427 271	28,451 51,170 61,801 57,601 51,377 31,3321 40,681 27,020 82,176 36,582	388 510 569 473 1,133 521 693 560 727 650	739,982 51,751 62,191 58,225 33,673 31,361 27,854 33,330 37,603	8, 168 14,769 18,299 15,694 10,9,17 9,403 8,193 6,336 0,253 7,771	199 605 976 1,711 1,529 695 1,575 1,217 758 697	29,824 38,020 38,583 36,879 22,371 21,455 20,425 18,289 20,951 25,781	191 1,360 1,803 1,033 1,035 1,358 2,012 2,868 3,251	38,083 61,754, 62,181 58,235 35,674 31,561 27,854 33,330 37,503	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15
.									Test'ır , t
		60,963 170 170 170 190,618, 247,182 230,618 211,711 , 211,676	163,357 86,616 86,896 86,896 316,684 355,918 357,302 317,613 881,153	 20 20	102,357 85,616 86,896 86,896 80,896 301,922 310,986 321,845 312,733 372,537	11,097 11,331 28,058 11,097 9,226	, 605 608 1,338 605 2,370	162,357 86,816 86,896 86,896 316,684 355,918 357,903 317,515 384,162	1906-07 1907-08 1908-09 1909-10 1910-11 1911-13 1913-14 1913-15 1913-16
							:	٠,	No.th-West Fronties Province
**************************************	91,656 88,384 91,162 96,077 91,270 88,913 92,225 97,169 91,553	27.242 40,228 96,301 98,599 97,378 86,705 86,121 86,939 85,031	707,709 763,389 849,621 840,515 811,465 816,617 873,616 893,445 898,235 931,263	256,229 227,885 464,018 258,512 278,342 280,146 272,211 277,391, 286,315 203,626	331,803 363,788 427,976 410,245 425,41 t 410,245 425,41 t 417,8740	18,041 57,497 60,355 51,598 53,058 55,539 53,205 63,242 52,037 67,320	132,006 100,628 114,135 102,732 103,281 130,250 112,672 112,330 139,726 100,069	767,702 758,798 862,531 814,775 817,333 851,330 878,233 898,377 902,012 936,655	1905-07 1907-08 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14 1915-16

See explanation given in the feetnete (page 39)

(ALL PROVINCES)

Table II-continued

No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA-continued

	Not and able	Culturable	Corrent	Net men			ARS
Forests	for quitivation	waste other than fallow	fallows	cı opped	Total	Government canals	Private canals
2	3 ,	4	5	6	7	8	, 9
\$9,060 \$9,080 \$9,080 90,732 90,732 90,782 90,782 96,782 96,782	358,071 548,310 864,272 891,175 890,230 870,087 853,154 817,793 810,755 848,837	06,220 126,994 90,056 300,757 308,033 129,135 127,207 149,087 149,020 247,885	\$9,005 238,001 233,651 - 9,765 123,123 461,793 343,005 393,450 301,120 280,104	316,861 \$56,627 193,748 419,162 358,753 220,175 364,163 283,609 374,285 291,313	974,226 1,651,685 1,093,700 1,770,921 1,770,921 1,770,921 1,770,921 1,770,921 1,770,921	, 	
			•				,
ີ7,262 ບ,701	79,984 69,160 66,121	51,738 60,365 68,693	36 587 14,869 27 408	170,030 215,995 202,879	888,317 907,000 966,505	26,809 21,209 31,503	,,,, , ,
		•					
(a) {348,618 367,701 357,813 357,813 357,813 957,710 357,710 357,740 357,740 357,119	(a) {362,929 353,773 349,415 348,719 343,238 315,157 330,140 345,034 331,226 331,225	(c) { 23,133 22,110 20,820 20,820 20,330 21,961 20,870 21,861 10,120 10,297	(2) {186,203 136,498 116,498 150,151 140,691 110,068 162,878 169,257 171,114 170,163	1.11,088 142,176 1.38,303 1.97,427 1.11,128 1.11,228 1.10,253 1.38,205 1.38,691 1.40,167	1,012,200 1,012,200 1,012,200 1,012,200 1,012,200 1,012,200 1,012,200 1,012,200 1,012,200 1,012,200	3,371 3,850 3,850 2,790 2,697 3,610 2,137 2,237 2,235	200 200 200 200 200 200 200 200 200
		,			,		,
16,778 15,769 16,758 15,730 15,717 15,706 16,025 15,751 16 691 16,688	843 812 812 813 816 856 878 871 870 809	7,601 7,510 7,191 7,469 7,263 0,891 7,263 7,200 7,200	268 542 401 276 305 307 293 281 310 328	6,800 6,679 6,789 7,052 7,110 7,186 7,28 7,116 7,251	31,383 31,383 31,383 31,383 31,383 31,383 31,382 31,362 31,362 31,316	; ; ; ;	
				1			•
83,126,362 82,459,268 81,189,511 80,613,076 80,851366 82,400,281 82,622,476 82,034,743	153,526,026 167,636,634 157,037,145 149,991,317 119,605,179 116,380,582 147,169,103	104,696,580 113,388,834 113,006,522 115,045,203 115,046,738 111,813,419 115,021,887 115,384,851 116,079,507 113,819,919	89,935,191 51,208,931 50,158,950 45,335,412 45,918,600 51,859,215 18,760,388 52,629,493 45,389,605 51,781,002	211,025,590 210,883,511 216,039,911 222,011,517 223,064,601 215,981,063 224,165,102 219,191,77 227,052,176 231,778,167	573,570,011, 615,932,755 631,985,390 0,21,728,817 615,717,388 610,120,921, 616,737,710 617,190,603 617,013,251 61 6,338,547	16,699,815 16,102,723 17,137,893 10,881,956 16,185,093 16,820,827 17,764,917 18,271,056 18,857,456 18,378,418	1,147,885 1,462,695 1 979,613 1,957,170 1,903,984 2,048,428 2,142,028 2,175,193 2,404,619 2,358,675
	\$9,060 \$9,060 \$9,080 \$9,080 \$9,732 \$0,732 \$0,732 \$0,782 \$0,782 \$0,782 \$0,781 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,813 \$57,740 \$57,813 \$57,740 \$57,813 \$57,740 \$57,750 \$57,750 \$57,750 \$15,750 \$15,750 \$15,751 \$5,952 \$15,751 \$5,952 \$5,952 \$6,0851,368 \$2,082,175 \$2,082,175 \$2,082,175 \$2,082,175 \$2,082,175 \$2,981,743	\$9,060	Forests for cultivation than fallow 2	Forests for autivation than fallow than fallow than fallow than fallow f	Forests for cultivation than fallow fallows than fallow than fallow fallows than fallow fallows fallow	Forests for quity ation than fallow than fallow fallows cropped from than fallow fallows cropped from quity ation fallow fallows cropped from quity ation fallow fallows cropped from quity ation fallows from than fallow fallows from quity ation fa	Perests

See explanations given in the forences (pige 38)

(a) Includes reserved and protected forests only. The management of the latter having been transferred to the revenue authorities, the figures shown in the forest administration report represent the areas of reserved forests, which slightly differ from those adopted for this table because the periods embraced are different.

(b) Includes unculturable Covernment waste and unculturable banes.

(c) States the estimated area of culturable Government waste

(d) Shows (1) the estimated area of culturable banes, and (2) the difference between the net area cropped and the gross area of the setual holdings (exclusive of banes). It thus includes the unculturable lands within the actual holdings, the area of which cannot be ascertained.

IBBIOA	TED FROM	* 				AREA	Or CHOP	6 Irui	GATED •		
Tinl	s W.	114 1	he r rees	Total	When	Other cerenls a pulses	nd noou	colla- s food ops	Miscella neous non food crop	- Total	PROVINGE
10		1	2	13	11	15	1	6	17	18	19
20,7 55,2 42,6 48,8 25,7 25,1 33,7 16,3	837 80, 179 79, 168 125, 147 93, 131 91, 150 65,0 11 84,5	350 711 391 90 00 14	52 1 133 1 71 1 171 1 51 1 92 1 52 2	82,030 135,645 22,662 7 1,653 19,913 16,875 22,023 81,422 18,226 0 1,643	17,00 18,45 18,16 28,52 20,19 12,21 11,80 4,52 8,38 5,426	110,78 88,02 8 127,11 2 102,27 5 84,61, 7 69,02 2 42,88 7 69,65	7 7 21 14 14 12 11 12 11 12 11 10 10 10 10 10 10 10 10 10 10 10 10	,657 ,130 ,501 ,777 ,376 ,307 ,869 ,708 ,301 ,394	32,38 45,34 24,574 34,714 29,98 34,105 28,855 32,44 13,437	1 171,95 3 154,56 3 193,26 7 174,56 3 180,28 142,50 3 95,66 126,78	11 1907-08 13 1908-09 21 1909-10 31 1910-11 31 1911-12 01 1912-13 21 1913-14 21 1914-15
37 32 1,11	8 11,0	06	3	19,808 11,513 58,289	16,698 10,246 22,635	5.500	10, 11, 9,	518 153 411	6,163 7,545 7,637	50,069 31,543 58,561	1911-15
 1,50 1,76 1,75 1,69 1,69 1,69			(u) }	2,874 2,537 1,350 4,752 4,377 1,360 1,360 1,198 8,798 1,134	**** *** *** *** *** *** *** *** *** *	2,371 2,537 4,350 4,752 4,57 4,430 4,130 4,119 3,798 4,131				3,371 2,537 1,850 4,752 4,377 4,450 4,119 3,798 4,134	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-11
**** *** *** *** ***	210 210 202 202 193 207 165 199 111			311 210 210 200 208 202 133 207 165 139 141	92 65 152 156 119 81 158 128 103 109	5 21 9 43 30 35 35 31	99	8 29 36 35 32 30 6 7	166 112 31 9 45 3		Pargana Vanpur (Contral Indea) 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1913-13 1913-14 1914-15 1915-16
701,919 993,415 863,057 166,059 864,200 825,189 803,710	10,919,100 11,160,419 12,495,503 11,891,135 10,313,753 10,313,753 10,408,421 12,4550,801 13,806,918 12,556,291 12,550,123	1,379,879 3,185,799 4,879,780 5,616,118 6,175,985 6,017,268 6,100,114 6,219,113 6,309,705 6,751,781	39,913, 42,186,3 41,581,1 10,895,1 10,670,1 15,539,0 46,836,0	573 9, 721 8, 110 8, 174 8, 142 8, 171 9, 119 9, 125 10,	,305,115 5,591,860 ,907,787 ,791,568 ,140,153 ,200 ,2	25,858,771 25,528,020 24,813,121 24,906,481 25,090,631 28,091,394 28,675,391 3,862,959	1,251,90, 2,551,126 4,878,376 5,069,59; 1,100,806 3,634,481 4,613,968 4,080,162 3,729,221 2,859,288	3 6 1 5 3 6 7 7 8 8	5,039,597 5,698,905 5,615,197 5,824,684 5,221,017 5,505,710 5,330,117 5,045,027 5,830,252	49,221,856 50,663,126 50,641,140	Total 1906-07 1907 08 1908-09 1909-10 1910-11 1611-12 1912-18 1915-14 1915-16

*See explanations given in the feetnetes (page 39)
(a) Figures of land partly irrigated from springs and mountain streams are not armiable

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Table II—continued No 26 —CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BENGAL \cdot

		Not available	Culturable		N. L.			ARL
District	h orest p	entrivation for	waste office than fallow	Carrent fullows	Not area eropped	Tutal	Government canals	Private canals
1	2	3	- 1		6	7	8	9
Bardaar .014-15 .915-16	•	300,000 300,000	308,000 208,000	385,510 637,010	828,700 577,200	1,722.210 1,722,240	16,139 19,836	***
Bankura 914-15 916-16		167,000 167,000	805,640 805,610	179,400 507,600	525,100 197,200	1,677,440 1,677,140		1,20 1,20
Bộ bhum 91 1-15 915-16 •		130,920 130,920	195,166 241,620	2,600 19,010	786,300 730,700	1,121,290 1,121,280	}	•
Midnopur 1911-15 1913-16	•	465,720 966,720	181,320 597,120		1,873,100 1,750,200	3,319,010 3,319,010	73,055 76,593	3,36 3 56
Hooykly 914-16 915-16	•••	250,676 • 250,676	18,119 10,556	107,225 128,278	351,800 310,50U	780,320 760,320	5,551 3,550	6,25 10,25
<i>Howrah</i> 91 <i>1-</i> 15 . 915-16 .	ı •	52,588 52,688	16,000 16,000	114,412	113,400 143 200	326,400 326,400	} :	
21-Parganas 914-15 915-16	1,095,081 1,095,081	571,059 571,051	337 098 337,095	151,225 159,325	911,800 938,800	3,100,160 3,100,160	} .	•
Khulna 914 15 915-16 .	1 170,368 1,170 368	5 19,000 197,900	152,800 21 J, 156	173.656 150,870	833,800 826,000	3,179,621 3,179,621	}	***
Nadia 914-15 915-16 . ,		874,971 371,971	291,996 291,996	370,930 150,930	738,700 667,700	1,785,600 1,785,600		}!; 81;
Jesson e 914-15 915-10 .	•	660,000 660,000	10,153 10,153	126,900 113,700	1,031,200 1,017,100	1,861,253 1,861,253	}	,
Murshidabad 914-15 916-16 Walda		150,1.33 150,1.33	957,000 257,000	362,387 397,187	582,1100 567,200	1,371,520 1,371,520	::	8' (800
914 15 . 915-18	•	164,330 161,330	313,900 310,900	11,150 19,330	767,000 767,500	1,215,300 1,215,360	}	
Dinajpai 914-15 913-16		500,000 500,000	207,060 20 7, 060	037,881 080,688	1,391,600 1,388,700	2,525,110 2,525,110	- }	_
Rayshah. 1911-15 . 1915-16		126,9ns 125,068	102,907 102,907	281,745 211,945	861,000 901,700	1,675,520 1,675,520		908. GOS
Rangpus 1914-15 1915-16	::	105,600 105,800	176,510 71,500	88,250 87,270	1,558,200 1,681,500	2,226,5 ₀ 0 2,236,6 ₀₀	}	1
Bogra 911-15 915-16		170'000 Inc 000	163,660 125,160	189,300 189,300	396,800 435,000	980 780		•••
Puòna 1914-15 1915-16		156,198 154,198	{	102,513 170,713	9.25,900 537,700	1,191,640	,	

THEIGAT	RD FROW				Δ:	BEA OF CROPS	IRRIGATED	,	
Tanks	- Wello	Other sources		When	t Othe cercule and pulses	lancous	Olle Ton-	Total	DISTRICT
10	- 11	12	13	14	15	16	17	18	19
305,219 209,411	1,000	117,421 70,476	412,779 300,716	1,3 <i>1</i> ; 1,58,		7 118,655 7 71,186	12,575 21,020	473,680 303,026	Burdwan 1911-15 1915-16
69,376 69,376	5,905 5,905	6,515 6,613	82,996 83,096	3,600 3,100			8,592 8,732	82,996 83,096	Bankur 3 1914-15 1915-16
226,500 226,000		. 18,500 13,500	210,000 239,500	3,700 3,700		150,300 140,800	36,000 36,000	210,000 239,600	Berbhum 1914-15 1915-16
33,100 33,100	230 230	97,300 97,300	312,550 211,088	8008		·11,·100 ·11,·100	6,300 6,200	383,900 383,900	- <i>Widn.</i> 192, 1914-15 1915-10
38,620 16,255	50 52	67,253 61,829	115,724 126,073	960 900	36,815 36,815	77,87.3 77,683	16,661 16,918	132,312 161,977	Hooghly 1911-15 1913-16
•••	٠			. ,				{	How, ak 1914-15 1915-16
500 500	:	560 500	1,000 1,000		500 500		500 500	1,000 1,000	21•Pargana: 1911-15 1915•16
**		···			,,,			, {	<i>Khulna</i> 1914-13 1915 16
- 500 300 ,		1,067 1,067	1,884 1,884	600 600	1,000	381 381	:	1,881 1,881	<i>Nad</i> .1 1914-15 1915-16
•••		,		•••		 .		{	J ₀₂₂₀₀₇₀ 1011-15 1915-16
00,043 35,880		36,019 31,587	235.853 198,267	3,35 <i>0</i> 2,250	218,363 186,803	9,020 9,855	10,238 11,261	235,960 313,171	Mus shidabad 1914-15 1916-16
7,900 8,000	.: }	63,800 61,000	181,700 182,000	3,000 10,000	160,000 160,000	15,000 10,000	3,700 2,000		<i>Malda</i> 91 1-1 <i>5</i> 1915-16
		-,·		٠٠					<i>Dinas per</i> 914-15 915-16
1,200 1,200	200 200	10,200 10,200	11,900 11,900	: ,	11,300 11,300	200 200	100		<i>Rajshahi</i> 914-15 915-16
									Rangpur 11 1-15 115-16 v
•								{ 19	<i>Bog, a</i> 14-15 15-16
. `									Pabna l t-15 l 5-16

Columns 8 to 18.—Areas ingated from all sources are only estimates, except in the case at areas irrigated from Government als.

CLASSIFICATION OF AREA 48 (BENGAL)

Table II—continued

No. 26—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BENGAL—contd

No. 26—0	•						1							Λb	# L
District	Foresta	Not ave) T	Cultur waste than f	other	Carre		Net erop	ped .	Total		canal		Private	-
			3	4			,	C		7		8	-	9	
1 .Talpaigas 1914-15 1915-16	926,60 927,01		246,312 180,186		807,67 7 243,9 11	7 12	2,677 1,172	0 1.0	15,100 003,900	1,568 1,868	,160 ,160	7,3 7	300 300	1 19,0 162,5	
Darycoling 1914-16 - 1915-16 -	287,0 287,0	159 159	212,67 212,87	3	50,582 10,111		21,116 31,981		173,700 172,500		1,960 1,960	::	18		
Dacca 1911-16 · 1915-16 ·	;		1 10,0 1 10,0	00	31,850 31,800		86,107 120,687		1,216,700 1,173,200		77,687 77,687	3			. }
Faridpur 1911-16 • 1916-16 ·	- 1	: \	826, 926,	372 372	00,10 17,38	3	13,85	1	1,237,80 1,29 k.%	0 1,0	168, 151 36 3, 1 51	\$ \ \}	••		••
Backer gans 1914-15 · 1915-18 ·		81,680 31,680	1,078, 1,078,	678 578	186,2 66,2	61	52,2 30,0	68 018	1,054,0 1,716,1		952,78 962,78	37 3	,,,		
Afasmensin 1911-15 • 1915-16 •	ah :	444 174	1,150 1,150	,372 3,372	367, 387,	150 150	31, 131,	,531 ,631	2,143, 9,823,		3,998,0 3,899,0				
<i>T</i> .ppera 191 1-15 . 1915-16 .				3,176 8,610		,195 ,186	51 G4	,600 ,605	1,150		1,699, 1,6 9 9,	360 360			••
Noakha 1914-15 1915-16	: :	***		87,131 87,131		1,000 1,000		1,931 2,031		1,200 1,100	1,061 1,061	,285 265	}		-
<i>Ch:ttago</i> 1911-15 1915-16	ong .	901,653 301,65	' I	508,909 508,909		50,718 58,1 01		25,900 32,057		11,750 31,100		1,880 1,880	} ·		***
Chittagon Tracti 1914-15 1916-10	g Hill	681,99 681,99		906,429 906,129		375,480 37 5,486		05,10° 981,80		319,300 312,600	3,20 3,20	88,320 88,320	3 .		٠٠.
<i>To</i> 1911-15 1911 16	tal :	4,258,1 4,258,1		1,227,911 1,233,069	5, 5, 5.	,215,06 ,140,66		,571,37 ,393,60	73 25, 01 21,	208,100 154,200		79,981 179,98		.07,015 03,315	161 179

^{*} See explanation given in the foonete (page 10)

	ED ABON #	-,	- 	1	.lex	A OF CHORS I	BRIGATED*		!
Tanks	Wella	Other sources	Total	When	Othor t cereals and pulse	Miscel- lancous food-crops	Muscellane ous non- food-crops	Total	District
10	_ 11	12	13	14	 	16	17	18	19
	8,000 000,8	139,271 173,745	301,571 319,715	, _. 5,	- 278,800 163,953	5,780 11,321	29,859 16,991	301,571 505,193	Jalpasyuri 1914-15 1915-16
***		29,600 38,337	29,600 38,387	2,5ac 2,5uc	31,317 30,007	5,758 5,230		29,600 38,337	Durreeling 1914-15 1915-16
			·					. [Ducca 1914-15 1915-16
•••		••					••		Facidpur 1914-15 1915-16
		••	***	•••		.,		· · {	Backergan) 1914-16 1915-16
′	<i>/</i>	\$ 460,300 166,300	466,300 466,300	 ,		269,300 269,300	197 000` 197,000	466,300	Marmensing h 1914-15 1915-16
				•••			•	{	Tippera 1011-15 1916-16
		·		•••	,		<u></u>	{	Noathal: 1914-15 1915-16
								. 50	<i>Chittayong</i> 191 <i>1-</i> 15 1915-16
***								¦ 511	Chillagong Hall Tracts 914-15 915-16
0,258 0,525	16,385 1,0 13,407 1,0) 148,739 2,3 138,566 2 ,2	23,950 09,036	19,755 25,637		783.726 705,775	-908,790 -333,523	2,542,803 1 2,590,283 1	<i>Tutul</i> 91 <u>1</u> -16

• See explanation given in the footnote (page 47)

Table II—continued

No 27-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN MADRAS

		4	Culturable					Aups
District	Forests	Not araifalde for oultivation	n reto other thus fallow	Garrent fullows	Net ters comped	fotal	Government rough	Private can ils
1	1	3	£	5	Ü	7	8	9
Gasjora 1911-15 1 1917-16	162,550 110,082	747 /9×7 753497408	700, kg 1 602, 178	210,771 201,175	1 7 (8,941 1,710,857	6 /62,974 5,362/478	191,152 170,003	55,832 10,125
Fizaq ij alom 1911-15 1915-16	617,129 617,129	851,021,58 146,641,5	2,123,675 2,131,529	550,289 530,125	2,310,584 2,324,079	10/101/239 10/101/239	54,567 54,770	75,115 75,555
<i>Ga lārari</i> 1911-16 1915-16	5 5(48,171 5140,171	1,541,205 1,542,453	251,382 215,075	345,952 320,693	1,003,544 300,810,1	4,950,624 4,950,624	372 510 	65, 656 63,126
Kretna 1914-15 - 1915-16 .	178,182 171,13	5:45,562 513,513	194,149 125,538	5,12,625 5,12,625	1,541,561 1,501,007	3,116,631 3,127,651	577.518 5941.615	4) \$ 202
Oustur 1911-15 . 1915 lv	521,219 521,219	351'1 11 130'235	177,612 191,303	113,174 111,111	2,105,700 2,30 (561	4,655,54 6-8,560,4	251,07.1 231,336	•:
Nellore 1914-15 . 1915-16 .	166,396 163,973	1,619,626 1,019,626	813,083 828,718	571.006 684,110	1/102/013 1/102/013	5,103,053 5,103,051	1:2,.32	975 2 197
Tarnal 1914-15 1915-16	1,685,511 1,685,511	369,997 71.2,0, 8	1.10/2013 1.10/2013	235,510 235,510	2,102,155 2,102,155	1,55 (,040) 1,513,719	137.65	;
<i>Hollary</i> 1914-15 . 1315-16	308,111 396,114	3 (2,847 ,305,925	275,652 275,652	123,576 231,562	2, 109,517 2, 105,027	4,617,522 3,619,513	21,401 24,519	57 Le
.Involuer 1915-15 - 1915-16	151,513 151,111	501,741 157,168	50 3,77 9 501,021	169,751 1811,712	1,951,163 2,011,126		(0,531 24,62)	5 m 100 j
Cuddapan 1914-15 1915-16	1,163,702 1,07,161,1	600,123 601,120	991'113 201'22 1	313,05g 313,05g	1,031.769 1,030,571	3,764,22a 3,764,22a	15,351 19,9, J	2,616 2,. 50
Costiour 1911-15 1916-16	\$10,512 \$10,512	1,152 %11 1,154 %11 1,064,8611	515,951 627,529	314,003 309,554	619,170 679,170	4,6,74,195 4,004,215	12,4,15 15,0 ·5	7,1 · 1 5,5.4 1,0.6;2
North Arcot 1914-16 1915-16	775,139 780,622	507,799 851,510	134 45 <u>2</u> 138,703	239,081 257,261	1,209,v33 1,131,7,13	3,170,941 3,170,931	-14, 103 -14, 103	5,11,5 5,792
Chingleput 1911-15 : ; 1915 ko : ;	1.13.168 133,082	100,580 100,580 100,580	100,505	210,766 252,684	15.0,075 800,257	1,021,117 1,931,870	41.791 41.401	5,320 1925

Coloria 2.—Includes the new cultivated within forcels, and excludes the new of forces, in the Source State of Source in the design papers. As the latter or reladed in the forces of ministration report, it is no new party for Coloria 4—Includes, area, occupied by babut and excurrent receive in the forces of ministration report, it is no new party for Coloria 4—Includes, area, occupied by babut and excurrent report in Table 111.

1911-12, such areas were closed under "Miscellaneous non-food crops" in Table 111.

1911-12, such areas were closed under "Miscellaneous non-food crops" in Table 111.

1911-12 occupied as te, that is to say, maste partions of land for which revenue is paid to Coloria 6.—Of the total net cropped area for 1915-16 (33, 118,793 acros) dated in this coloria (p.5,052), 23,231,115 acros based on actual returns, and 0,314,673 acros on estimates.

BRIGATED	Бном		· · ·		AREA OF	onors inui	2.4820		1
Tanks	Wells	Other sources	Total ,	Wheat	Other cereals and pulses	Miscul- lancous food crops	Misce!- lancous non-food	Total	District
10	11	12	18	14	15	16	17	18	19
132,503 132,503	6,317 7,057	, 153,658 150,163	790,489 805,850	, 13 17	790,182 812,208	31,195 38,548	72,108 33,771	857,412 870,071	
468,587 475,183	213,231 213,136	456,959 161,966	1,267,269 1,281,711	. 225 85	1,201,711 1,20,548	77,000 87,652	3 (,07.) 37,115	1,313,009 1,315,100	Fizaga putam 1914-15 1915-16
119,291 133,617	5,290 5,312	10, 163 10,320	575,01 601,378	13 14	624,880 624,192	75,763 82,343	26,386 21,163	727,022 729,013	Godava; 191 t-15 1915-15
73,361 79,163	4,719 11,301	18,595 30,034	975,663 1,017,008	3 (951,198 1,000,411	24,681 28,631	27,480 26,29a	1,003,368 1,056,571	Kirina 1914-15 1915-10
16,954 20,402	13,689 13,134	6, 419 6,490	320,3(4) 335,081	·	301, 0 56 319,181	13,178 14,913	6,83 t 6,545	321,368 680,016	Guntur 1914-15 1915-16
222,181 281,816	ก1'วกร ก1'887	20,455 8,5 10	169,528 603,979	***	171,367 318,153	"8,379 31,698	16,891 26,831	529,651 577,081	Nello, c 1914-15 1915-16
38, (38 47,083	21,106 18,814	1,530 4,683	usi,87 480,0e	32.3 378	63,071 92,523	25,790 21,697	3,915 5,131	D1,029 122,631	Nornal 1911-16 1915-16
14,216 19,759	18.011 16,800	1,965 3,481	50,783 02,608	, 1,291 1,693	39,710 55,090	18,609 21,001	1,502 4,511	61 118 82,298	<i>Hellary</i> 1914-15 1915-16
- 52,604 85,672	63,341	14,311 1311	148,512 185,601	873 1,311	118, 101 172,347	08,210 56,739	0.290 8,357	191,793 238,051	Inantapur 1914-15 1915-16
61,221 61,221	90,961	7,017 5,023	107,491 313,521	195 63	158,0.34 170,333	83,095 101,353	21,986 28,498	263,778 300,879	Cuddapah 1914-15 1915-16
117, 3 08 170,989	75,117 6 7,11 5	21,773 10,981	201,156 273,473	923 171	192,103 2 50,7 05	65,267 60,916	31.701 23,862	292,696 335,681	Chittoar 1911-15 1915-16
296,967 289,531	85,050 8 9, 335	31,619 31,76)	416,931 (16,139	19	555,028 560,209	77,551 78,055	11,108 12,150	613,731 · 650,476	North Arcut 1911-16 1915-16
110,509 110,509	27,030 23,880	32,328 20,008	529,957 519,682		605, 179 574,826	15,199 41.587	15 666 13,471	666,314 629,881	Chinglepot 1914-15 1915-16

Column 10.—The form "tanks" refers to a particular kind of dammed reservoirs These reservoirs are formed by throwing dams across the valleys of small rivulets and streams to intercept water during the rains

Column 13.—Of the total area irrigated in 1915-16 (9,973,131 acres, page 53) 7,138,965 acres are based on actual return and 2,535,160 acres on estimates.

CLASSIFICATION OF AREA 52 (MADRAS)

Table II-continued

No. 27-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN MADRAS-continued

			Culturable	Corrout	Net arca]	ARR
District	Forest,	abla for	than fallow	fallows *	cropped	Total	Government canals	Ganals Grivate
1 ,	2	3	4	្	6	7 (8	9
.Vadras 1914-15	<u>:</u>	17,210 17,210			***	17,310 17,310	۲,	
South Arest 1911-13 1915-16	214,822 213,810	691,110 691,750	131,972 153,580	247,045 300,319	1,406,023 1,330,770	3,698,301 2,69 3, 301	128,367 121,717	1,227
Salem 1914-15 1915-16	มาย,965 915,185	887,688 928,121	129, 133 336,720	308, 103 313,087	1,586,193 1,538,453	4,031,872 4,031,872	22,097 22,138	1,204 1,364
Coimbatore 1911-15 1915-16	1,700,425 1,500,618	290,088 290,132	201,871 188,008	582,808 653,925	2,037,918 2,064,103	1,615,113 1,609,386	66,683 66,912	1,534 1,498
Trichinopoly 1914-15	229,405 229,797	161,139 449,781	286,012 289,553	567,997 655,181	1,630,803 1,835,471	3,167,635 3,159,760	187,801 133,553	5,061 6,733
1911 15	11,823 11,823	657,313 659,634	160,082 171,883	213,541 195,641	1,346,509 1,351,503	2,389,388 2,389,381	825,396 833,951	
Madura 1911-15 1916-18	120,815 122,352	630,015 632,593	328,866 316,863	281,936 281,287	1,170,886 1,160,731	3,135,126 3,191,168	111,066	1,588 1,032
Ramnad 1914-15 . 1915-16 ,	46,724 46,724	261,125 257,771	250,013 278,863	86,737 115,975	1,392,311 1,310,827	2,030,160 2,040,060	868 1,137	1,203 920
Trunerelly 1915-16	227,619 227,740	157,232 175,135	18,179 63,787	613,687 676,9 1 8	1,307,331 1,310,377	2,654,968 9,643,237	46,755 19,280,	3,121 350
Nilgiris 1914-15	389,196 J40,683	17,364 17,638	70,127 69,183	121,811 120,158	72,127 73,417	851,253 651,268	}	·
Malada; 1914-15 1915-16	358,638 858,638	921,130 921,848	1,001,977 1,008,638	59,859 60,968	1,960,601 1,358,756	8,708,416 8,708,116	}	
Augengo 1911-15 1915-16		31 31	7 7		337 3 57	373 375	3	
South Canaro 1911-15 - 1915-16	510,847 510,817	701,105 701,958	543,163 546,670	288,763 292 , 807	517,225 512,213	2,57	} .	
	13,041,198 13,018,517	92,301,619 22,509,193	10,920,365 11,039,617	8,175,87 <u>2</u> 8,113,5 <u>2</u> 3	31,601,786 31,148,793	89,191,135 89,531,674	3,441,227 3,513,981	235,319 217,555

BRIGATUD	FRO 1C				AHRA	OF CHOPS 1	RRIGATED		
*Tanks	Wells	Other	* Total	Whoat	Other cereals and pulses	Miscollane- ous food crops	Miscollane- ous non- food crops	Total	District
10	11	, 13	13	11	15	16	17	18	19
	191	* ***							<i>Madras</i> { 1914-15 { 1915-16
301,548 292,183	61,538 61,512	30,197 17,138	516,177 192,853	***	501,571 467,014	76,809 74,212	Э1,873 17,70ь	658,932	South Aroot 1911-15 1915-16
71,1:19 78,172	86,759 91,719	8,151 9,417	193,01 <i>6</i> 208,138	264 608	165,651 182,651	19,114 15,115	13,998 12,741	227,109 241,013	Salem 1911-15 1915-16
19,221 21,912	243,910 306,587	7, 899 0 ,65 3	389,250 403,362	958 371	200,837 880,806	150,789 86,160	65,731 76,309	509,31 i 513,616	Coimbatore 1911-15 1915-16
73, 116 79,778	91,753 86,028	5,356 4,463	312,790 812,546	1	335,313 347,183	76,413 85,707	31,950 21,646	133,57 b 151,837	Trschinopoly 1911-15 1915-16
111,794 139,788	13,876 16,018	2,136 1,595	983,205 991,383		998,983 1,001,:112	31,933 32,908	9,837 11,277	1,010,758 1,015,597	Tunjore 1914-15 1915-16
121,91 L 126,471	136,078 130,13J	18,811 23,397	421,757 132,9 ₆ 1	152 356	103,169 128,319	79,740 82,783	30,171 27,918	518,835 539,376	Madura 1911-15 1916-16
365,531 393,616	80,388 60,877	3¢,526 26,028	171,521 172,5 77	:::	391,107 119,831	55,831 50,052	21,203 · 23,117	17 1,531 532,333	Rumnad 1914-15 1916-16
180,203 181,781	86,101 87,090	3'787 3'580	325,850 321,891		110,910 133,408	61,80 <u>2</u> 63,319	11,773 28,216	510,073 502,175	Tinnovelly 1914-15 1915-16
	•••	•			·:	•••		(a) {	Nilgiris 1911-15 1915-16
		•						(b) {	Malabar 1911-15 1915-16
		•••		**			••	(a) {	Anjongo 1911-15 1915-16
		•••		•••		•••	•••	(a) {	South Canara 1914-15 1915-16
3,622,5291 3,83 7, 683	1,572,205 1,560,370	865,274 811,633	9,739,551 9,971,131	1,835 5,357	9,611,112 10,012,689	1,280,65 <i>1</i> 1,186,826	420,469 107,318	11,282,060 11,692,190	Total 1914-15 1915-16

* See explanations given in the feetnetes (page 51)
(a) No irrigation works.
(b) Statistics of irrigation are not collected.

CLASSIFICATION OF AREA (BOMBAY)

Table II-continued

No 28-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY

No 28—CLAS			į					Arba
District	P orestr	Not available for cultivation	Culturable waste other than fallow	Current fallous	Net mea cropped	Total	(lovermment canals	Private canals
1	2	3	4	5	6	ī	8	9
Ahmadabád 91 1-15 . 91 5-16	12,028 12,028	528,973 173,628	157,191 155,255	503,177 783,243	1,250,819 1,027,523	3,152,221 2,451,677	17,077 786	480
Xuna 1914-15 · · 1915-16 ·		133,895 136,033		115,151 97,737	693,725 710,975	1,021,599	6,910 411	- '
Panch Muhal. 1911-15 1915 16	212,060 212,518			207,990 7 201,169	120,20 126,29	1,027,607 1,027,76	7 731 5 822	
Brown h 1914-16 1915-18		252,92 251,88	28,07 30,07	5 59,941 15,63	570,13 611,74	8 , 9 10,19 9 10,35		,,
Sur at 1914-15 . 1915-16 .	45,81 15,2	191,5 79 181,5		75 318,15 11 40,87	8 168,8 734,4		, v	
West Khande. 1914-15 1915-16	, g12,1 1,154,7	.28 1,028,0 19 277,6	25 i,3 361 206,0		1,486,1 08 1,420,2	5.1 3,490,1 5.150,2	59 11,18 22 11,18	2,160 820
Eart Khandes 1914-15 . 1915-16			31.1 850 81.7	13 55,7 30 56,8	38 1,008,1 82 2,0 0,0		.74 1,77 53 2,50	
Nassi 1911-15 1915-16 .	835, 811,		655 614 89,	249 143,1 709 363,0	2,015, 2,117,			
,1kmadnaya 1911-15 1915-16	541	,238 142 ,915 150		,877 413, ,663 361,		.679 4,239 .693 1,239	,007 11,5 ,022 12,6	989 629
<i>Poona</i> 1914-15 1915-16	. 423 41.		9,211 13 0,158 13	i,285 036 i,118 518	,026 1,928 2,038 2,038	3,131 3,459 3,431		822 823 793 17,1
Shoiapus 1014-15 1915-16	1 11					0,210 2,916 5,631 2,916	5,93 <u>3</u> 12, 5,912 13	,906 ,978

Nore.—Figures for unsurvered villages are based on estimates.

Column 2—Includes land administrated by the Forest Department whether formally declared forest under an Act or not, 1 differs from the area stated in the forest reports, because in certain leculities, where the ottlement is incomplete, the original in are still coursed by the Forest Department, while revised areas are returned in this table, also because the revenue records do a always state the most recent revisions

Column 3—Includes all land recorded at the survey and settlement as unculturable, although at times a very small quantly of this land is cultivated

Column 5.—The maximum period for which land thrown out of cultivation is reckoned as fallow is ten years.

Column 6—Of the total net cropped area (27,058,324 acres) entered in this column for 1915-16 (page 56), 25,899,006 acres

inbio1 led	1.ВОИ,	ing Sambington Aprilia I			Апи	OF OROTA 1	BIGATED		
'Fanks	Walls	Other couldes	 Total '	Wheat	bajeca pur sipa o 'Orpas	Mescollanc- ous food orops	Miscellancous non-food erop-	'Fotal	District
10	п	13	13	14	15	ìs	17	18	19
23,033 478	, 49,597 87,934	2, 135 1 783	91,111 91,361	31,826 21,233	56,751 50,282	5,793 7,618	10, 160 16,213	91,730 98,431	.lhmadahdd 1914-15 1915-16
2,919 105	31,124 61,682	2,350 118	11,401 67,198	3,256 8,165	14,358 31,616	. 3,163 J,3 18	23,180 40,378	13,957 73,521	Kai, a 1911-16 1915-16
, 135 15	2,891 3,957	£ £	3,761 1,857	1,815 1,716	1,070 1,571	746 613	180 977	3,761 1,926	Panah Mahili 1914-15 1915-16
 6	701 703		701 710	10	18 17	308	319 360	705 717	<i>Broach</i> 1911-15 1915-16
1,054 218,6	6,888 0,280	170 181	10,151 10,116	71 49	1,081 3,777	\$,910 6,113	1,116 1,225	10,203 10,161	Surat 1911-15 1915-16
243 15	12,100 17,539	7.15 97	20,500 29,107	17,692 13,565	1,077 1,858	2,761 6,391	5,531 7,112	28,663 31,256	West Khandesk 1914-16 1915-16
63 107	21,597 31,108	85d 38o	27,486 24,564	14,341 14,647	2,008 3,332	1,983 11,309	5,530 9,015	27,861 47,703	East Khundesh 1911-16 1916-16
1,217 1,589	59,30B 17 , 753	5,514 149	97,950 91,667	12,410 12,107	20,695 20,151	17,998 25,975	18,023 18,606	109,091 107,113	Nass. 1911-15 1915-16
***	07,714 79,806	7,791 	87,197 93,385	27,596 28,968	£1,697 17,661	9, 118 11,826	11,081 11,976	96,495 103,280	.thmadnagur 1914-15 1916-16
041,E	67,893 63,891	3,152 318	135,601	16,09a 2J,872	70,900 60,798		1a,115 15,673	150,714 147,069	Poon 2 1911-10 1915-16
- "571	86,455 82,013	514 340	100,075 96,604	15,058 21,654	81,901 08,111		16,985 11,836	121,076 120,175	Sholapur 1914-16 1915-16

Octumes 5 to 13.—The figures given for private canals, tanks, wells, and other sources are rough estimates

Column 16.—By "miscolimicous food grops" are understood the crops entered in Table III, as sugar, from and vegetables,
and unscollancous food crops.

CLASSIFICATION OF AREA (BOMBAY)

Table II—continued ;

No. 28—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY—continued

				1								1			A:	nry
District	Forest		ot avail for ultivat	- 1	Cultu wa other tall	ste thun	Cuir	178	Net	area	Tol	al	Govern	ment ila	Priva	
1		-	3			4	 	5		6		7		8	9	
Suta: a 914-lū 915-lu	44	9,838 9,505	31 31	1,720 9,521	,	38,183 30,025	6	82,238 38,668	1, 1,	60 1,840 913, 150	3,i 3,i	080,8 9 9 080,378		10,161 13,031	, 83	702
Belyaum 1911-15 1915-16	i:	3 1,000 3 4,531	2	18,3G1 18,31 d		79,711 71,150		183,780 391,01 L	1	.,7 37, 483 ,802,079		,950,998 ,960,99	3	6,000 1,101		129 1,519
B17ápur 1914-15 · 1915-15 ·		177,369 177,211		.98,93 198,39	3 0	51,873 49,532		273,098 259,37	3	2,055,62: 2,980,1 k		3,652,78 3,66 <i>2</i> ,69	5 93	- 111 110		200
Dhai wai 1914-15 . 1915-16 -	=	213,68 255,11	3	231,0 231,0	07 61	47,93 11,17	7	256,28 212,80	2	2,169,27 2,201,20		2,918,1 2,017,4	92 50	1,56 1,69	કા	1,131 666
Tanna 1914-15 - 1915-10 -		681,4 726,2	32 62	530,6 108,	095	38,8 45,7	15 88	578,0 178,1	94 80	45 0,4 569,9	96 17	2,280, 3,289,	122 115	,¹		***
<i>Koldba</i> 1914-15 . 1915-16		378) 378)	355 350	212 231	,7 13 ,078	25,6 20,1		419, 405,	097 141	371, 399,		1,387 1,387		 		***
Rainage 1014-15 . 1915-10 .		11 11	,199 ,172	77 56	8,202 6,608	135 110	,990 ,970	1,051 1,129	,659 ,916		,826 ,349	3,55. 2,561	1,876 5,015			1,190 1,180
Kana 1911-15 1915-16	7 a	2,06 2,00	8,958 19,371		71,961 76,233		2,478 0,740		3,55 7 5,618	910 25),826 3,831		5,780 3,783		337	, 1,52
Tota 1911-15 1915-16	. I	7,51 8,3.	89,475 22,345	6,2 5,6	708,683 123,250		.3,183 j2,011	7,20 6,17	3,459 76,719		1, 15 6 58,324	48,6 48,6	13,958 12,709	177 141	7,802 1,956	19,25

w See explanations given in the feetnetes (page 54)

RIGATED 1	ron 🕏				Area	OF CROPS II	BIGATED	`	
Tinks	, zlleW	Other sources	Total	Wheat '	Other careals and pulses	Miscollano- ons food orops *	Miscellano- ous non food crops	Total	District
10	11	19	13	14	15	16	17	18	10
1,90 t 952	55,311 51,504	38,208 3,148	100,578 100,919	23,377 25,000	67,200 55,688	19,120 28,838	25,525 19,251	125,231	Satura 1914-15 1915-16
, 8,792 5,967	33,998 32,373	4,832 2,856	61,051 17,114	3,653 2,973	30,367 25,011	17,149 16,643	8,785 8,249	59,951 53,775	Belgaurs 1914-15 1915-16
912 953	16,142 16,008	307 153	17,798 17,120	7,227 5,901	· 7,930 · 7,065	5,5.45 5,985	3,818 3,40 <u>0</u>	20,221 19,133	Bijāpar 1911-15 1916-16
70,912 87,521	3,278 2,390	9,611 6,727	95,7 17 101,908	23 16	89,565 91,120	4,692 5,886	1,639 1,966	95,884 102,287	Dharwar 1914-15 1915-16
2 9	5,105 1,819	1,000 101	0,173 1,902	••• , •••	2	3,931 1,931	608 1,383	6,322 5,306	Tanua 1911-15 1915-16
5 10	1,198 1,535	362 382	1,865 1,883	1		1,583 1,385	283 408	1,865 1,883	Roldla 1911-15 1915-16
. 993 7,171	7,716 5,453	19,236 18,011	99,37 t 36,01 t		10,889 110,510	8,439 13,798	3,588 5,057	23,416 36,271	Raindgss 1914-15 1916-16
11,696 13,851	659 1,101	11,373 8,609	21,089 25,721	""	31,395 23,376	3,510 2,753	197 131	21,099 25,750	Kénaru 1911-15 1915-16
135,070 126,151	516,131 503,902	99,719 46,470	980,212 918,262	187,090 210,430	630,011 621,217		168,021 161,453	1,017,258 1,109,800	7:tal 1911-16 1916-16

^{*} See exclanations given in the feetnetes (page 55)

Table II -continued

No. 29-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN SIND

}		Not available	Culturable	Carecat	Net irea		- 	414
JOIRTRIU.	Forunts	for cultisation	asso other than fallow	failors	rrabbed ver usa	Total	Government	Private can ils
1	2	3	1	5	15	7	δ	9
				1			,	
ñaracki 	35 0	4)	2011 240				la 250	
1915-16	1 1º,209 162,686	5,201,726 5,720,357	1,288,310 630,217	123,198 1 188,310	110,378 915 219	7,514,651 7,516,492	461,079 461,371	26,001 10,798
Hyderand				 			1	
1914-16 1915-16	68,791 68,791		937,648	787,511 783,225	009,203 597,516	2,627,250 2,931,132	591 123	
Sullur								
1911-15	727'207 7 77'00h	1,100,856 1,407,592	812,695 868,101	685,912 685,485	503,2 <i>27</i> 370,417	3,582,089 3,584,269	123,869 205,1 4 7	10, 166 3, 151
				1				
Larlana				j			}	
1911-15 1915-10	59,377 dv,001	774,903 799,115	902,887 i 89.,880 i	588,531 912,901	905,157 588,610	4,235,358 3 235,879	610,971 512,270	54,130 2,185
Upper Sind Frontier				; ; ;				
1913-16 1913-10	147,208 197,204	3 17,1 16	250,777 { 272,056 }	171,151 608,091	517,018 453,728	1,715,309 1,718,826	153,692 12 0, 589	
		1		•				\ {
Thar and Parker			İ	j				Ì
1914-15	12,957 42,725	1,616,622 1,196,710	1,701,605 { 3,029,585 }	1,258,500	1,017,793 474,097	8,727,537 8,727,538	117,1 12 166,825	
Nassakidad							}	
1011-15	89,821	712,937	10 1,130	709, 156	TOT 300		100.100	
1915-10	87, 188	726,224	100,250	803,130	507,383 159,817	2, 183,945 2, 188,030	108,913	
Petal								
1012-10 1017-12	724,910 811,311	13,589,615 13,951,681	6,323,158 6,228,667	1,887 712 5,871,190	1,600,230 3,251,195	30,059,041 30,093,076	3,193,991 2,935,138	90, 1 07 (92, 1 37 (

Column 2—The figures do of agree with flose in the forest administration report, because the revenue records do not state the interaction of area attention as of area in e to create the Indua which the forest report does, and because, on the other hand, the forest report does are takenye exhibit the most recent alteration of area effected by the ravision of streap, which the recenter recorded to Column 6.—Of the total put grouped area (3,254,495 acres) entered in this column for 1915-16, 3,254,261 acres are based on the interaction of the column for 1915-16, 3,254,261 acres are based on

BIG (TEU F	ROM				Aur	OF CHOPS I	Rugard		
Tanks	Wells	Other sources	Total	Wheat	Other coreals and pulses	Missellans- ous food crops	Viscellane- ou-non- food crops	Total	District
10	11 .	12	13	11	15	16	17	18	19
	95 ' 88	 19,228 	828,215 803,650	13,114 7,841	305,257 294,690	8,513 8,298	39,553 FJ,191	356,147 325,310	Karachi 1914-15 1915-16
	გი 110	6,201 6,032	507,365 507,365	21,101 29,223	488,138 480,438	16,176 19,539	, 149,213 98,187	623,048 610,387	Hyderahad 1911-15 1915-16
	1:: 570 15,751	53,913 98,822	38d, 3 27 340,963	114,645 103,769	274,55 <u>2</u> 275,785	10,616	31,928 17,029	131,731 386,075	Sublu, 1914-15 1915-16
• •	1,207 5,181	198,091 63,713	583,019 583,019	131,847 111,771	776,053 581,788	8, 2 89 9,567	20 1,011 67,030	1,119,200 777,005	Larkan. 1911-15 1915-16
 	730 948	G 3,604 3 2,191	517,016 453,728	108,106 82,119	354,096 362,502	3,448 2,826	98,073 57,695	563,028 505,172	Upper Sind Frontier 1011-15 1015-16
	743 33	 	447,184 167,071	91,103 138,135	, 108,798 453,032	3,133 4,158	165,578 81,085	458,607 450,310	Ther and Parka 1011-15 1915-16
	8,15a 16,676	'.47,879 31,176	506,031 159,761	61,050 68,201	290,293 309,612	6,088 9,786	175,780 85,146	526 201 172,535	Nawabshah 1914-15 1915-16
\ . <u>.</u>	38'003 58'820	479,137 209 2 18	3,687,778 3, <u>2</u> 06,125	567,556 511,479	2,627,192 2,611,717	56,283 56,676	854,146 131,572	1,103,147 3,55 7, 17 1	<i>Total</i> 1914-75 1915-16

CLASSIFICATION OF AREA (AGRA)

- Table II -continued No. 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA

								ARE4
District	Forests	Nut available for cultivation	Culturable waste other than fallow	Current fullows	Net area exopped	Total	Government canals	Private canals
1	2	3	i	5	ŧì	7	S	9
Doğra-Dün		105,739	72,920	9,582	102,006	931,236	13'013	12,597
1915-16 - • 1915-16	610,959 610,959	108,377	71,058	9,805	102,017	031,236	15,761	12,597
Sahéi ar pur	•					1 0/ F 200	7 0 070	•
1915-16	198,127 198,127	116,339 116,999	131,151	11,136 59,028	852,686 835,127	1,365,739 1,368,131	142,629 136,550	•••
Uuzaffai nagar						5 410h 0mm		
1914 15 1916-16	••	141,973 113,011	153,849 157,778	39,155 54,383	732,897 716,160	1,067,877 1,070,593	216,057 223,916	
Meet ut		• [•	1.207.003	1 101 410	170.150	
1914-15 · · · 1915-16 · · ·	·	167,171	160,854 167,181	30,025 19,178	1,107,362 1,067,211	1,171,413 1,409,955	310,176 323,156	
Bulandshahr								
1911-15 . 1915-18 .	:	131,101 131,772	171,124 175,737	20,117 81,879	899,830 833,060	1,225,202 1,225,139	213,011 229,611	:::
_ligari		202,910	97,576	1,552	991,716	1,316,751	179,077	
1011-15		209,998	99,601	72,169	873,399	1,247,090	179,143	
Muttra 1914-15 .		65,697	185,821	19,271 110,517	701,931 613,117	922,773 923,111	186,945 187,005	
1915 16 . Agra		65,091	133,789	110,517	013,117	0.0,111	107,355	***
1911-15 . 1915-16 .	:	220,219 220,17	137,956 137,152		807,781 750,121	1,185,618 1,185,800	101,73± 81,773	<u>:</u>
Faral halad								
1911-16 . 1915-16 .	: .:	170,00° 171,13°		35,294 33,323	661,535 686,603	1,077,106 1,077,748	74,995 85,093	
Иа-эрчэв 1911 15 .		.131,70	s 120,280	25,026	591,598	1 071,678	115,733	1
1915-16 . <i>Et</i> anol		330,98		30,663		1,071,678	136,971	
1911 15 . 1915-16 .	2,9 2,9	12 362,61 13 361,40	6 137,273	30,310	5 17,530 539 747	1,080,70	193,208	
Elar	-) -,0	303,40	131,987	22,083	538,767	1,080,75	1 165,583	
1911-13 . 1915-16 .	: ::	113,21 109,31	8 230,780 0 230,780	30,500 37,092		1,106,11' 1,100,38	7 113,540 5 181,777	

Cite 1.2—Includes forest areas administered by the district officers of some districts. Hence the figures do not agree and there is the total administration report which exclude these are is. This column also includes the Savalik Range in the Dohra-Includence.

Cite 1.5.—The maximum period for which find left untilled is reclosed as follow is three years.

Cite 1.6.—Of the total not cropped area (26,502,500 acres, page 61) entered in this column for 1915-16 for the Pressn of Agra, 20,283,590 acres are based on cetail returns and 601,000 acres on estimates.

BUIGATED	Anon	,			Juca	OF CHOP's I	BRIG LTLD	1	,
Tanks	Wells	Other -	Total	Wheat	other brashed pulses	Mirel- laneous fond- orop.	Miscel- laneous non-tood- crops	l'otal	Distrior
10	ıi	13	13	1.4	15	16	17	18	19
	:	1,561 1,685	26,551 29,943	11,333 13,181	· 19,581 20,001	905 1,075	, . , . 5,933 5,680	9 7,73 1 11,206	Dah: a-Dun 1911-15 1915-16
	41,439 40,148	' 4,867 4,685	188,135 181,363	74,154 89,201	60,978 68,179	3,975 8,823	42,963 36,322	181,970 197.028	Suharanpur 1914-15 1915-16
•••	73,879 80,292	4,692 5,677	294,038 315,915	150,152 186,072	49,521 81,450	3,038 3,774	112,493 95 177	815,108 316,082	Mu zaffarm igar 1914-15 1915-16
••	157,713 198,383	0,89 7 1,621	17 1,780 628,060	209,165 922,87 t	120,150 233,010	8,736 11,340	205,253 185,701	- 512,603 - 512,603	Neorne 1914-13 1915-16
***	1180,468 220,122	8,213 11,013	101, 191 158,275	139,473 111,717	208,3 10 363,863	9,198 12,771	1 19,527 1 131,319	196,978 619,672	Bulamishans 1911-15 1915-16
***	283,719 201,147	10,890 7,318	473,630 180,800	171,231 133,198	263,035 381,137	14,485 19,613	109,028 ; 76,367	560,279 013,313	Aligarh 1911-15 1915-16 Multra
150	88,018 105,193	881 123	275,885 291,611	77,058 61,870	120,829 190,866	9,139 4,875	01,921 05,771	326,385 326,385	1911-15 1913-10 .1914
180	1.36,090 161,000	1,130 1,108	239,158 237,818	67,162 81,597	115,554 144,492	6,935 7 276	58,085 34,081	23 7,174 263,310	1914-15 1915-10 Farakhahad
	135,870 113,809	21,386 19,557	#31.751 231,758	98,611 82,725 1	105,919 115,059	17,881 21,138	33,380 11,111	275,819 26 5 ,03.1	1911-15 1015-10 Masapurs
•	161,160 171,695	14,768 14,768	822,416 823,428	122,658 107,421	198,100 191.510	0,204 10,125	410.04 410.04	309,720 389,100	191 1-15 1913-16 <i>Etanas</i>
***	51,978 55,891	5,811 (4,073	251,107 227,517	7 1,300 70,260	150,100 160,805	5,486 u,798	77,290 49,205	307,311 267,157	1914-15 1915-16 , Etak
	171,581 183,038	216,900 12,001	881,021 826,816	147,01 1 125,507	173,615 220,650	11,173 13021	06,698 33,698	898,447 397,447	1914-15 1915-16

Columns 8 to 13.—Gavernment canals include private canals except in Debia-Dun, Nami Lal, Budson, and Busti, for which districts separate figures for private canals have been obtained. There mo very ten private canals in the United Provinces

Column 13.—Of the total area irrigited (8,185,762 acres, page 65), in the Province of Agra in 1915-16, 8,419,952 acres are based on notual ictums and 35,900 acres on estimates.

CLASSIFICATION OF AREA 62 (AGRA)

Table II—continued

No. 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA-continued

1				1		E OF		: 1		l	•			Ann	: . 1
District	Forest		ot avail for ultiviti	ì,	Cultur. waste o' than fal	ther i	Curren fallow		Net are cropp	a d	Total	Govern canal		Pr.vate canals	
1	3	<u>i</u>	3		4		ð		ű		7	£	3.	9	_
Barel: 914-lü 915-lü	. :		10: 10	3,164 2,712		30,214 38,614	26 31	5,780 9,515	- 79 - 78	2,587 0,695	1,010,78 1,010,73		36,159 70 221		,
Byno, 1914-15 1916-18		aj,881 03,884	15	0,660 31,703		98,102 98,172	7	3,756 .×,218	05 06	1,163 9,343	1,150 86 1,151,35		23,08 <u>9</u> 23,691		
Budaun 1911-16 · 1915-16 ·) 11 1	1	02,892 05 677		1 16,201 1 10,508		31,499 11,175		00,315 96,303	1,283,7 1,289,6	50 63	:. ,	1	,588 ,580
Moradabar 1914-15 1913-16	-	•••		117,29 117,11	7	178,833 178,597	i 	56,125 67,98		120, 19 L 108,910	1,472,5 1,472,5	43	2,08 2,57	2 1	:
Shahjakanpe 1914-15 • 1915-16 •	r 	***		92,73 93,2	27 92	168,157 165,290	5	10,95 48,56	3 6	802,144 796,725	1,101,	271 870	••		
Pilibit 1914-15 : 1915-16 :		95,8 96,3	326	69 1 68,		326,49 321,73	9	35,93 39.7	28 1	138,38 137,15		, 190 5,76 i	1 1,9 17,6		***
Caunpo 1011-15 1015-16			121	407 403	,189 ,189	250,1 239 d	71 81	31,7 28,6	139 139	826,51 819,31		9,163 1,556	261, 200,		
Futehp 1914-15 1915-16	ur •			25; 25;	5,511 5,162	201,4 193	085 500	13, 20	951 082	5 19,2 5 6 5,5	 31 1,0 32 1,0	19,239 19,278	76 61	,098 ,631	,
Ba,16 1914-lö 1913-lü	ia	8 8	7,180 7,180	. 28 28	65,228 31,826		,150 ,115	183 13	,593 ,713	8 33, 2 916,	51,8 1,9	27,728 27,732	39 15	7,520 9,605	•••
Hami 1914-15 1915-16	rpur		12,638 1°,610	2	48,676 38,205	353 351	1881 1643	91	71,85,1 1,823	71.2 802	,110 1, ,316 1,	107,165 467,165	2	4,755 7,592	•
Atlai 1911-15 1915-16	habad				1 ይበ,038 20F.,038	33	9, 5 25 3,705	,)7,512 1 7, 907			,822,050 ,823,179		29,081 22,891	101
.7. 1911-13 1915-16			120,722 120,681		817,676 315,76		35,818 02,893	2 1	27,263 91,129			2,815,617 2,815,513		1,560 2,932	

^{*} See explanations given in the footnotes (page 60)

BIGATED I	РЕОМ *	-	1		ADBA (F OROPS IR	BIG \TKD	ļ	
Tanks-	Wells	Other source	Total	Wheat	Other scinils and palses	Miscel- lantons food-crops	Miscel- laneous non-food- erops	Total	Districț
10	11	12	13	11	15	16	17	18	19
	,			!					Barclı
· ·- }	48,123 66,082	35,987 80,481	150,269 205,707	56,174 ; 90,803 ;	53,157 75,310	`6,967 7,146	\$1,015 - 10,315	158,218 213,564	1914-15 1915-16
، ا	11,529 13,643	7,810 7,547	43,101 13,881	13,230 [†] 14,460	13,647 11,801	3,346 2,346	L9,308 18.173	15,535 10,807	Bijnor 1914-15 1915-16
į	·	1		1				20,201	Budaun
	125,665 172,625	13,212 13,005	171,465 217,210	87,892 110,541	12,437 68,937	11,107 11,036	86,750 31,898	178,186 225,712	1914-15 1915-16
į	1			•		!		,	Moradabud
,	49,577 40,339	12,430 . 27,72 \	64,108 . 120,661	20,359 } 67 559	10,058 19,177	, 6,021 , 6,6/1		68,679 12 _{0,4} 71	191 <i>1-</i> 15 1915-16
	i	:				' .			Shah, ahanpu
, , <u>}</u>	175,914 168,136	59.703 86,392	234,616 231 628	156,181 147,734	11.788 17,391		32,856 11,528	2:4,216 241,632	1914-15 1915-16
1	'			:					Pslibit
	19.763 65.217	23,630 23,667	83,30n 106,155	53,282 . 61,691	17,471 22,507	43,509 3 613	16,9 10 20,233	90,152 108,034	1914-15 1015-16
	,	1				:			Cawnpore,
. !	64,127 64,572	11,129 15,007	336,116 285,797	109,551 d 86,812	193,625 186,634	9,44U 880 0	75,301 86,942	982,110 320,356	191 1-15 1915-16
,	i								Fatchpur
•	80,101 76,609	49, 168 39,419	210,665 177,650	51,455 41,963	139,241 139,241	4,150 1,805	1 9.97 3 10,974	3.38,012 196,685	1014-15 1015-16
•								}	Banda
165	3,521 3,237	2,127 2,501	53,171 35,511	15,812 10,781	41,251 25,471	1,059 777	1,054	59,106 38,002	1914-15 1915-16
1	I				,	1		ļ	Hanupur
713 819	12,29 l 12,830	110	38,20 <u>2</u> (2 (0,977	0.EL1 13,850	25,626 25,725	1,293 932	9,076 8,25 L	38, 109 11,170	1914 15 1916-16
		:				•			Allahabad
691 337	184,957 133,671	75 270° 76,173	289,934 232,974	59, 112 45,876	311,842 177,953		10,302 10,573	289,372 243,131	1915-16 ·
	;	¦				!			Jhanss
10,234 8,171	45,009 50,581	1,135 1,935	61,028 63,199	2 5, 16 L 23,824	36,362 36,619	2,867 1,812	2,195 2,081	61,866	1914-16 1915-16

CLASSIFICATION OF AREA (AGRA)

Table II—continued

No 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PROVINCE OF AGRA-continued

			<u>1</u>			AGRA-				1		411	
District	Foreste	1	raniable for iltivation	Cultura naste o th m fal	ther	Current 1 illan	Net 1		Totil	Govern	nneut als	Private canals	1-
						5		6	7		8	8	_
1	2	_ _											1
Jalaun 911-15 · • • • • • • • • • • • • • • • • • •	1,5	195 195	190,00J	10 11	1,017 1,262	20,696 13,172		1 :77.161 :595,950	961 60 951,50	ម ខ	61;523 77,653	***	
Benascs 1914-15 • 1915-16			៤៤,1១៤ ៤៩ ន១1		805,815 1 216,52	25,02 18,10		170,598 175,031	015,1 013,2	21 27	-1.	:	j
7/112apri 1911-16 • 1915-16 •	78	.976 .576	1,217 51 1,253,21		1307 I 1307 I	211,17 184,13		718.370 717,980	2,769,1 2,719,	52 1*8	1'01 T 1'110		
Jau.1911 1011-15 1018-16	:\	1	150,64 159,83		155,525 151,160	, 12,5 1 35,5 1	15 21)	612,511	991, 991,		**	1 :	1
(#hazspus 1911-15 1915-16		•	, 110,7 116,5	65 12	138,058 136,973	31.3 25.4	60	601,68 611,56		,651 ,551	"	::	
Hallia 1911-16 • 1916-10 •	- 1	••	121,	283 768	109,27 110,31	1 12. 3 1 31.	551 508	510,10 526,30		1,572 2,123	•.		•
Gorakhpu 1914-15 1915-16	1 :	110,376 111,7 i	" I	312 312	330,23 320,63		,527 ,527	2,121,6 2,121,6		1,515 1,615	**		••
Rast: 1914-15 ·				,131 ,033	277, (1 270,5	1	,316 3,116	1,271,8 1,283,0		18,178	4 1 714		8,57 8,18
.l=amga. 1911 15 1015-16	, h		28. ' 28	2,301 3,270	267,2 201,5		0,395 3 603	804,8 500,6		19,735 19,737	**		***
Almora 1814-15 1915-16		3,062,0 3,062,0		5,000 5,000	35, 36,	000 ¹		295, 295,		137,1-00 127,000	:.	1	
Gar hi 191 1-15 1915-16		3,201, 3,301,		10,000 10,000	ភូបិ ភូបិ		21,000 21,000		,000 . d,	სა7,0(<i>ს</i> ს 57, 000	::	1	
<i>Na</i> 3111 191 1-15 1915-16	Tul .		.178 .082	136,113 13 6, 370	103 105	3,785 5,738	13,110 13,110			,769,74 0 ,770,929	7.3	,159 2,125	9,6 9,6
<i>Toto</i> 1914-15 1015-10	al .	9,727 8,730	7,798 ~. 0,178 ~.	701,673 701,748	7,55 7,10		915,308 052,173			,779,066 ,781, 9 53	2,61 2,50	1,728 5,470	.0,

See explanations given in the footuotes (page 60)

Note —The Statistics for Almera, Garhwal, and the bill portion or Nami Tal are based on estimates

EK GETA	OM #	•			7 BRY	or chops in	DIGATED:		
nks	Wells	Other sources	Total.	Wheat	Other careals and	Miscel- lancous food-crops	Miscel- lancous non-food- crops	Total	Distric <i>i</i>
10	11	13	13	14	15 .	16	17	18	19
				_					Jalaun
··· 13	3,409 2,082	618 632	84,250 81,229	31,173 29,860	51,229 47,196	898 728	3,156 3,692	86,755 81,482	1914-15 1915-16
j	. 1	1							Banares
}	167,016 144,291	18,085 36,224	186,131 180,515	21,913 18,102	186,527 135,365	5,508 5,813	20,591 23,160		1914-15 1915-16
. [ļ Į	ĺ			<u> </u>				Mirsapur
51,462 45,617	44,101 37,315	24,813 28,582	120,818 109,588	11,271 7,879	101,587 92,386	2,227 2,298	7,952 8,131	122, 137 110,687	1914-15 1915-16
1								ı	Jaunpur
	390,561 290,740	26,122 06,386	354,683 357,128	52,100 12,366	. 267,539 373,166	5,700 5,823	38,815 10,456	363,68 <i>1</i> 361,811	
									Ghazipur
:::	190,997 160,231	31,490 58.701	322,1 87 - 318,928	17,925 11,466	174,366 173,863	2.777 3,716	30,080 31,519	320,563 22 1,548	
j	, 151, 142	37,283	188,725	18,335	131,639	5,178	33,956	192,007	Ballsa 1913-15
:::	153,564	17,413	201,007	11,867	152,626	3,314	36,383	201,190	
į	,						30.550	717.336	Gorakhpur
***	399,319 399,319	310,909 310,909	710,328 710,328	303'825 33 7' 520	415,192 460,217	8,320 4,887	69,550 75,724	719,710	1911-15 1915-16
				U					Baett
	306,235 257,568	270,063 937,766	583,640 601,792	253,168 280,300	277,563 301,336	5,052 4,928	56,854 56,737	591,637 599, 3 85	
,									Azamgark
***	849,659 262,910	117,809 211,807	107,168 5 04,7 77	62,042 16,022	974,557 491,883	3,307 3,561	64,281 67,154	503,397 508,87	1914-15 1914-15
					1.				Almora
	***	24,400 24,400	31,100 21,100	, ,,,,		::.		(a) $\begin{cases} 24,100 \\ 24,100 \end{cases}$	1914-15 1915-16
-	1								Garhwâl
.	***	8,500 8,500	8,500 . 8,500		::	· :	:::	(a) { 8,500 8,500	1914-15 1915-16
1			,					,	Nami Tu
	198 177	4,605 5,070	86,960 86,985	33,88 0 33,076	58,317 61,178	590 678	11,910 16,109	(L) { 110,597	1911-15 1915-16
	-,,	,	,]					Total
63,386 55,081	4,254,311 4,267,078	1,325,197 1,624,098	8,288,124 8,185,753	3,729,940 3,606,679	1,443,871 5,128,613	202,360 221,582	1,661,532 1,396,718	9,057,59	191 t-15 1915-16

* See explanations given in the footnotes (page 61)

(a) Details not available

(b) Includes 3,000 neces for which details are not available;

Table II—continued

No. 31-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN OUDH

No. 31-CLA	i							YEET
District	For ale	Not available for sultivition	Culturable write other than fallon	Carrent fallogs	Net nica eropped	Total	Government causis	Private oanals
1				6	11	7	3	0
Luck na · s	••	119,520 118,601	112,190 112,846	19,356 16,219	371,163 ; 373,161	621,587 621,260	::	1
Unao 1011-15 1016-16 .	•••	220,05	236,730 236,870 230,870	27,701 21,821	617,325	1,138,051 1,135,208		!
Rac-Barels 1911-15		230,14 230,16	3 259,59: 259,59:	19,70	610,133 616,300	1,119,090	:	:
Sitapur 1911-15 • 1915-10 •	·	1 12,7 1 12,6	207,36 207,36	13,03 u3,99		1,141,41		1 2
Hardes 1911-15 1915-16	1	186,1 190,5		78 10,1 12 13,7	1,021,50 12 1,020,5		:	
Khars 1911-15 1915-16 -	. 295,1: 295,8	39 171, 37 175,	263 211 418,6	128 91,0 120 96,7	1,000	1 25 1,693,5 01 1,697,1		
Fyzabad 1914-15 . 1916-16 .		15.2 185	,618 200. ,107 201.		679 67 699,3		il 25	•••
Gonda 1914-15 . 1915-18	103,78		;,956 318, 5,809 313,		579 1,155,1 606 1,173,		219 176	
Balrauch 1911-15 . 1915-16 .	313,93	9 { 11	1,040 205 3,543 193	388 362 53	711 9:0, 005 9:1,	0 is 1,695, 906 1,695,	7 19 7 15	
Sultanpur 1911-15 - 1915-16	: .	1 25 26			,062 620 ,301 638	,963 1,096, 1,096,1 165,	979	:
<i>Partábga: i</i> 1914-13 1915-16 .		. 29 . 25		3,935 \ 3; 2,623 \ 25	.125 2080 516	924 924 924		s•• s•
Barahan z 1014-15 1915-16	*	1	47,083 20 16,530 21		731 3 13 1 731	1,208 7,595 1,128	1,067 1,135	
<i>Total</i> 1914-15 1915-16	. 31	≥,853 2,2 3,551 2,2	05,420 3,85 16,241 2,83		4,362 0,29 7,813 9,35	0,013 15,176 6,120 15,1%		

BIGATED	PHOM				У пву	or orops in	HIGATED		
L'anks	Wells	Other	'Totul	Wheat	Other cer ils and pulses	Miscel- inneous faod-orops	Miscel- lancous non-food- erops	Total .	District
10	11	1.2	13	14	16	16	17	18	19
: •	- 1				,			,	Lucknow
1 1	90,135 70,679	8#,291 43,810	129,726 111,489	69,718 68,501	56,435	7,611 6,793	11,466 12,296	138,908 117,625	1014-15 1915-16
` ,	! .	1	į						Tnav
	163,091 129,351	57,502 101,277	293 , 628 230,893	87,191 79,529	131,775 136,230	6,7 NU 7,129	11,218	210,300 237,693	1911-16 1915-10
] !				} 1	}			Kas-Bareli
111	213,125 178,170	93,521 83,237	293,616 '260,767	95,150 81,120	· 218,201 160,702	1,598 1,719	20,895 20,376	338,953 270,017	1914-15 1915-16
					1				Sitapur,
***	08,139 72,199	ុច,507 117,868	183,016 189,662	123,12 1 115,899	31,177 . 17,230	6,261 5,081	22,751 23,411	186,616 191,627	1911-15 1915-16
			}						Hardos
p	183,405 158,311	75,755 120,8v5	259,160 279,116	151,811 131,130	50,150 112,718	13,858 16,739	19,967 24,856	265,819 285,719	1914-16 1915-16
									Knors
	93,308 72,578	\$6,993 26,463	119,770 1 19,570	45,97a 79,128	20,740 25,202	5,533 1,872	9,773 12,008	121,81 <i>3</i> 121,268	1914-15 1915-16
	1								Fyzabad
* *	180,370	81,852 167,948	960,534 318,268	169,183 129,080	107,817	3,970 1,295	19,262 15,081	367,268 852,602	1911-15 19 ₁ 5-18
					1	1	1		Bonda
	212,350 193,313	67,585 131,397	329, 91 5 327,710	186,987 160,998	113,791 136,635	9,414 9,21 ₀	28,91-1 29,020	370,798 333,606	1914-15 1915-16
					F= 100	1,317	U,U18	87,751	Bahraich
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	78,028 25,051	18,809 57,351	80,83 <u>3</u> 82,105	62,367 57,231	19,285 19,285		1,901	63,861	1915-16
		ĺ							Sultanpar
	150,376 150,389	62,799 1.33,777	309,575 200,160	99,313 80,378			21,763 21,566	329,700 293,705	1911-16 1915-16
			}						Partabgurk
,	200,369 167,232	54,405 73,897	261,171 241,129	00,031 50,530	201,098 170,607		15,091 11,190	280,195 243,128	1914-15 1915-16
i i i	15252		350134	120 100	70,789	; 5,891	38,910	263,637	Barabankı 1911-15
i	156,718 103,654	96,398 118,819	253,:11 224,473	148,103 199,267		0,091	37,037	225,389	1915-18
1	į					Í			Total
	1,000,410	1,201,626 820,566	2,819,985 2,700,423	1,313,291 1,158 683	1,332,703	66.P07 67,655	252,893 253,893	2,955,786 2,750,296	

CLASSIFICATION OF AREA , 68 . (BIHAR AND ORISSA) Table II—continued

No 32-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BIHAR AND ORISSA

		1		Culturable	_	Net area	j		AREL
DIPLET	Forest	. }	for tivation	waste other than fallow	Current fallows	cropbeq Mee user	Total	Government cauals	Private canals
1	' 2		3	4	5	6	7	8	9
Patna 911-15 . 915-16 .			183,193 161,498	18,387 43,987	98 320 43,615	1,003,100 1,077,600	1,828,000 1,828,000	56,118 64,318	2,850 2,4 50
<i>Ga</i> ta 914-15 915-16	183,2		626,889 646,882	267,655 267,556	196,593 186,592	1,822,300 1,822,300	3,036,112 8,036,112	90,719 81,181	290,409 209,400
Shahabad 1914-15 . 1915-16 .	81, 81,	826 826	769,352 769,352	1 18,685 149,635	76,207 41,107	1,723,800 1,757,900	2,798,720 3,748,720	179,015 395,311	33,186 23,486
Darbhanga 1914-15 1915-16 .	. :		193,407 173,479	175,828 17,790	11,021	1,774,400 1,909,500	2,142,690 2,142,690	, ""	
Muzaffarpu 1914-15 . 1916-16 .	1		188,517 188,547	108,853 103,853	214,921 214,921	1,180,000 1,430,000	1,942,324 1,942,334	<u>;</u> .	1,000
Soran 1911-15 1915-16	• 1		149,056 149,056	185,181 185,181	213,067 213,067	1,132,700 1,132,700	1,711,28 1,711,33		15,253 15,253
Champara 1914-15 . 1915-16 -	:	19,180 19,160	332,170 332.179	381.759 381.759		1,100,700 1,401,500	2,259,81 2,259,84		
Monghyr 1911-15 1915-16	. :	•••	629,859 623,359	117.22: 117,22.		1,169,500			128,49 128,49
Bhaqaf j 1914-15 1915-16	• •	•••	1 1 207,110 167,116			7 · 1.597.70 7 · 1,663,90		20	116,2 110,2
Purne	, 1		1	1	1				
101 1-15 1915-10	1	•••	273,511 273,51						
Santhal P 1914-15 1015-10	ar qo au s	41,400 278 347	939,10		QD 595,71 (d) 596,7			,100	. a,

Column 2.—The figures represent Government Forests and estimates of other forest areas furnished by district officers.

BRIGATED E	ROM.		_		.luga	OF CROPS I	BBIGATED		•	
Tunks	Wolls -	Othor sources	Total	Wheat	Other cereals and pulses	Miscel- lancon- food-erop-	Miscellane- ous non- food-crops	Total	District	
10	11	19	13,	11	15 j	, 16	17	18	10 -	
57,928 57,928	53,611 53,811	91,867 94,967	261,577 275,507	-17,956 47 0 1	98,669 82,517	105,253 166,107	8,693 9,818	(a)260,761 305,508	Patna 1914-15 1915-10	
188,819 188,819	108,230 108,235	31,905 31,905	1,010,121 919,536	16,801 46,301	893,098 893,098	35,918 35,918	22,501 22,501	(a)997,819 997,818	Gaya 1914-15 1915-16	
116,132 115,132	71,000 72,600	21,598 21,698	\720,931 637.527	73,210 57,303	415 ¹ 214 218'768	66,815 113,111	23,071 3,980	(a)682,495 (a)617,158	Skakabad 1914-15 1915-16	
72,804 (29,108	500 3, 34 1	26,200 12,168	99,69 1 49 903	1,600 3,700	88,584 33,819	1,720 i 1,740	4,613 4,688	90,504 13,902	Durbkangu 1914-15 1915-16	
13,650 13,650	5,070 5,070	26,200 26,200	15,820 15,820	3,080 3,080	37,700 37,700	3,010 3,010	2,020 3,020	45,820 45,820	Muzaffu pue 1914-15 1915-16	
14,132 41,132	261,369 201,369	194,360 181,360		62,307 62,307	165,778 155,778	205,979 205,979	40, 135 10,435	161,199 to 1,199	Saran 1914-15 1915-16	
•			89, 101 62, 174	173 105	, 63,533 , 83,600	54D	, , , 82 , , 105	89, 101 89, 101	Champzran 1911-15 1915-16	
119,200 119,200	55,499 55,194	17,980 17,989	351,188 351,188	128,495 128,495	119,200 119,200	35, 1 90 55, 199	17,089 17,989	351,188 351,188	Mongay1 1911-13 1915-16	
- 12,196 - 12,186	9,777 9 77 7	112,188 112 188	280,632 280,632	2,176 2,176	267,388 267,388	8,008 8,008 8,008	2,100 2,100	280,632 250 63 <i>2</i>	Blágalpae . 1911-15 1915-16 -	
,	26,741 26,741	:	- 20,777 26,777	::		26,777 26,777		26,777 26,777	Purnea 1914-15 1915-16	
50,217 50,217	89 89	257,569 257,569	311,500 311,500	2,687 2,687	305,987 405,987	2,260 2,260	55.D 85.1	\$11,578 \$11,578	Sunthal Par- ganes 1314-15 1915-16	

Columns 8 to 18.—The figures are only estimates, a copt in the case of areas migated from Government commis(a) Full details of all crops irrigated are not available

CLASSIFICATION OF AREA (BIHAR AND ORISSA)

Table II-continued

No. 32—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BIHAR . AND ORISSA—continued

				Not available	Culturable					Ank
Distu	ict	-	Foresta	for enliva-	waste other than follow	Unrrent · fallows	Net area eropped	'Potal	Government ennals	Privute canals
1			2	3 .	4		6	7	8	þ
Cutte	rck			:	•		,		,	_
914-15 915-16	•		'	697,237 637,237	177,980 177,930	170, 10 216,610	1,354,800 1,308,500	2,340,307 2,310,907	237,081 217,356	:
Bulas	ore	\cdot		:			l i			
914-15 915-16	•	•	•••	298,253 298,253	55,900 55,900	97,418 ,116,148	880,500 862,300	1,332,621 1,332,631	13;179 16,027	
Ang	jul							1		,
191 1-15 1916-16	•	:	319,627 J49,627	421,761 431,761	52,500 52,500	40,192 26,683	225,200 288,800	1,089,250 1,089,280	<i>'</i> .	÷
P	(rı	İ								
014-15 915-16	:		72,546 72,546	399,500 199,500	271,714 271,714	55,940 55,940	799,700 799,700	1,599,360 1,599,360		15,000 15,000
Sambo	ilpur									
91 1-16 915-16	٠,	:	533,031 533,031	143,035 141,967	670,120 668,079	175,571 178,580	920,600 925,706	2,117,360 3,417,360	:.	••- ••••
Hazar	sbágh	1					,			1
1914-15 1915-16	:	1	1,659,111 2,524,591	367,829 303,299	1,231,009 286,263	\$12,700 387,810	899,200 937,200	4,173,299 1,171,193	•••	60 60
, Rai	1041	-								
1914-15 1915-16	:	:	590,380 890,381	514,100 611,612	821,233 821,093	730,357 730,383	1,588,500 1,588,500	1,514,869 4,514 869		6
Pala	mau									•
1914-15 1915-16	:	:	167,041 167,041	1,544,631 1,514,631	687,207 662,107	215,924 215,924	581,600 550,100	3,146,390 3,146,396		
V an	bhum	1								•
1914-16 1915-16	:	:	9,788 9,788	911,189 911,188	135,998 135,998	202,008 123,808	1,392,100 1,170,300	2,651,080 2,654,080		- ::
Single	ibhum	-			į				j	
1914-15 1915-16	•	:	803,278 805,278	372,827 872,827	608,130	20,153 26 253	707.700 - 707,600	2,520,358 2,520,388	. !	, 48 13
T	rta]			1	-		1			,
1911 15 1015-16	;		1,732,776 5,941,901	10,056,147 9,769,330	8,011,424 0,888,576	4,372,226 1,617,117	26,037,300 25,917,900	59,200,173 53,198,1:7	994,198 896,650	60 6, 194 527,094

Buigated i	ron.				Лв	BÉ OF CHOP	s ibrigated		
Tanks	Wells	Other sources	Total.	. Wheat	Other ccruals and pulses	Misocl- lancous food-crops	MIscelline- ons non- food-crops	Total	DISTRICT
10	11	12	13	14	15	18	17	18	19
12,633 ; 12,633 ;	11 11	21,608 21,603	271,308 281,603		216,581 217,258	- 93 63	69' 40	(a) 216,727 (a) 217,356	Cuttack 1914-13 1915-16
1,700 		40,000 40,000	94,870 61, 0 27	•••	92,384 15,627	100 11,000	1, 100 1, 100	93,884 01,027	Balaso: c 1014-15 1015-10
1 L, 100 1 1, 175		···	14,400 14,475	100 100	14,375 14,875	:::	.:	14,175 1 11,175	4.19ul 1411-15 1915-16
51,600 51,600	ร 200 3'ยเю	141,700 111,700	213,800 213,800	3	208,200 208,200	1,500 4,500	1,100 1,100	913,803 213,803	Par: 1914-15 1916-16
93,519 66,352	5,182 8,631	3,151 2,710	101,195 64,599	195 160	91,057 61,238	8,802 1,126	1,091 1,095	101,185 88,590	Sambalpur 1914-15 1915-16
3,179 3,179	12,590 12,590	2,175 2,176	18,301 18,301	1,173 1,173	3,601 J,601	7,696 7,686	5,811 5,811	18,301 18,301	Hazársbagh 1911-15 1915-16\
339 339	2,256 2,256	157 157		61 61	780 736	1,871 1,871	, 387 387	3,058 3,058	Ranchi 1914-15 1915-16
300 300	9,000 9,010	15,000 15,000	51,300 51,300	1,000 1,000	50,500 50,800	7,000 7,000	800 300	24,300 24,300	Paláman 1914-15 1915-16
05,102 210,800	9,335 9,300	70,100 32,400	['] 100,136 206,10 0	783 2,400	90,171 282,700	5,810 7,500	3,320 3,800	100,130 296,400	Nanbham 1914-15 1915-16
82,981 62,861	9 1 21	15,931 15,251	78,310 78,310	180 160	77,411 77,611	289 288	`170 170		Si <i>ng kbhum</i> 1914-15 1915-10
1,309,281 1,102,491	833,086 699,431	1,058,635 1,032,231	4,601,072 1,407,887	323'712 341'413	3,110,006 3,110,006	513,218 601,781	168,329 1 49, 797	(a) 1,535,085 (a) 1,56) ,020	Total 1911-15 1915-16

* See explanation given in the feetuote (page 69)
(a) Full details of all crops irrigated are not available

Table II-continued

No. 83-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB

		,		Ì			,	ARPA
District	Foroats	Not available for cultivation	Culturable waste other than fallow	Unright Fillows	Set area crupped	Tatal	Gaverament consis	Private canals
1	<u>.</u>	3	1	5	ti	7	. 8	υ
Hissar 014-15 917-16 .	.39,715 99,563	115,129 116,336	160,530 178,201	127,123 1,331,758	1,578,983 1,578,983	a,a18,810 3 118 519	30d,041 27d,250	/ 13,659 12,794
Rohtal 911-15 917-18 -	:.	101,091	190,51J 186,61J	25, 169 200,681	1,125.230	1,359,113	187,105 198,512	:
Gui quan 1914-15 1915-16	14	915,529 915,718	173,912 178,963	50,420 147,527	9"0,"25 1 :01,)26	1,112,050 1,143,901	31,919 68,035.	
K 21 nal 1914-15 - 1915-16 -	010		196,554 197,Joh	51,128 191,515	1,074,617	1,997,00	176,738 190,840	21,732 23,100
_imlola 1911-13 : 1915-18 :	12,019	313, 101	121,039 127,787	25,152	204's at	1,199,68 1,197,23	1,116	:
Anahi 1914-16 - 1915-16	12,0%	3 25,08 25,11	3 21,531 1 21,759	324	0,00 0,60	1 18,91 1 18,91	2	
Rüngra 1911-15 . 1915-16 .	1,102,31 792,55	1,053,01	- 267,50 5.3 267,33	5 80,00 80,00		5 6,411,10 2 5,5.00,85	: · · ·	100.87
Harkin pur 1914-16 . 1915-16 .	. 1 37.1 · : 37.2	79 400,10 109,5	55 257,51 257,23	S 31,07	1 090,03 1 650,00	1,\$11.50	12,095 11 13,46	0,65 5,37
<i>Jala</i> ndhar 1914-15 . 1915-16	1,3	32 90,9 323 90,9	(9) 45,80 191 27,51	58 16,07 71 62,75	78 654,11 89 600,20			:
Ludhsana 191 t-15 . 1915-10 .	. 1	197 76,0 19 7 7 5,1			716,4			
Fee ospue 1914-15 1915-16	:	154. 153.	793 191,3 87 1 176,7		56 2,210,1 13 1,530,9	85 2,575,1 88 2,595,1	.99 1: 8.00 09 38 1 ,12	189,5 0 170,5
Multas 1914-15 1915-16	112,	5 is 927, 801 319,	251 2,203,5 223 2,013,7					
Jhang 1914-15 1915-16		359 200, 369 209,	711 1,125, 621 1,128,	189 113, 009 233,		2,171, 518 2,171,	717 107,5 710 .07,1	
<i>Lyrllpur</i> 1914-15 1915-16	16		,182 ,181 ,181 ,181		198 1,302, 350 1,312,			

Column 2 -Includes all lands specially allotted to forest growth under the control of Guiernment or any Local Beard of

Column 2.—Includes all lands specially allotted to forest growth under the control of Guernment or any Local Beard of Municipality.

Column 3.—This column includes 23,680 acres of river beds in Guerna, 15,300 acres of inquitin tracts in Simila, and 3,898,960 acres of mountain tracts in Kangra. These ireas are not eccounted for in the village papers, and the figures are based more or less on estimates.

Column 4.—Includes large areas of Government waste not allotted for cultivation.

Column 5.—The maximum period for which hand is reckoped as fillow is two visits, but, as a charge in classification not generally made until the year for quadronness standards comes mound, the old electification may be retained from one to the years longer than the prescribed period. In certain applicates in the south-west of the province, however, the classification is amended

BIÇATED P	ROM		·	•	ADBA O	Onors in	eigated	-	
Tanks	Wells	Other sources	Total	Wheat	Other orients and pulses	Miscella- props props	Mircella- neous non- foud-crops	, Total	District
10	11	12	18	14	15	16	17	18	19
61 708	685 4,917		320,603 291,676	51,628 , 50,579	/ 149,581 156,574	3,221 4,991	120,410 83,168	320,816 205,313	<i>Hissar</i> 1914-15 1915-16
1 3	54,222 70,750	5,858 2,514	213,843 281,152	71,631 102,018	19,629 90,701	10,526 35,023	70,570 54,891	241,276 282,730	- Robtak 1911-15 1915-16
91 , 50	69,008 121,011	0,091 1,127	129,997 194,167	31,3 0 0 43,030	51,028 115,988	1,707 9,781	39,615 25,041	130,150 19 1,11 0	Gurgáon 1911-15 1015-16
3,432 3,713	79,710 102,459	11 41	289,321 320,965	100,490 134,693	68,991 102,519	29,975 27,326	81,346 59,990	284,805 224,567	Ka, nal 1914-15 1916-16 ,
931 1,958	14,809 18,600	8,695 10,212	25,790 32,183	10,685 12,056	7,332 12,630	5,185 4, 7 09	3,229 3,601	26,431 33,056	1mbala 1911-15 1915-16
 	•••	1,000 811	1,090 814	220 220	615 615	29	31	1,000 814	Simila 1914-15 1915-16
111 11	103 76	·	160,982 176,059	11,307 53,681	- 98,016 100,664	3,658 3,563	18,027 18,204	161,038 176,113	<i>Eangru</i> 1914-15 1915-16
••	37,619 50,895	2,740 3,754	60,049 82,688	9,674 18 ,062	91,139 11,002	7,598 7,429	14,228 15,855	62,638 85,348	Hoshsårp 1014-15 1915-16
126 77	359,431 376,54	1,700 1,358	361,257 377,972	139,432 148,633	87,711 95,317	32,871 32,507	113,110	373,031 391,316	Jalandha 1914-15 1915-16
,,,	171,157 192,286		220,266 254,198	70,397 89,920	08,504 88,180	10,590 12,125	00,916 70,960	22 4, 687 261,200	Ludhiá. 1914-15 1915-16
- 5 110	132,841 115,044	79 123	814,635 859,857	215,G08 269,983		14,128 16,216	259,303 203,967	823,299 869,248	Ferozpur 1911-15 1915-16
	58,344 131,551		(a)1,067,051 931,999	421,013 385,650	257,098 213,778	8,402 8,772	388,968 305,003	1,075,470 9 1 3,103	Multan 1914-15 1915-16
***	214,153 -190,218		- 625,803 587,857	317,117 301,661		7,791 8,109	195,618 182,517	610,59 4 601,8 41	Jhany 1914-15 1915-16
,	13,791 13,706	3,818 1,113	(a)1,507,676 a1,463,325	685,863 697,702	269,128 975,885	19,730 54,165		1,600,286 1,669,272	Lyallpu 1914-15 1915-16

Columns 8 to 18 state the gross area irrigated, that is, land irrigated in both seasons is counted twice.

(a) Includes area town twice in the year with the help of irrigation.

AREA UNDER IRRIGATION (ALL PROVINCES)

Table III—continued.

No. 11.—AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE IN BRITISH INDIA—continued

		AREA II	HIGATPD T	кон					7исл
PROVINCL	Government cauals	Private canala	Tanks	Wills	Ollies	Total	Rice	Wheat	Barley
1	2	3	1	ő	6	7	8	9	10
Lower Burma 10-11 . 11-12 . 112-13 . 113-14 . 114-15 . 1015-16 . 1015-16 . 1015-19 . 1018-19 .	163 396 290 297 297 297 207 251 111	18,953 21,700 23,979 21,862 20,876 23,927 29,487 29,474 45,695 48,787	1,938 9,605 2,775 2,821 9,799 9,016 3,004 8,735 3,686 3,351	2,006 2,218 2,148 2,879 2,879 2,699 2,706 2,707 2,707	74,052 78,729 95,119 102,311 105,312 134,162 164,367 164,146 105,479	08,032 105,638 123,830 129,763 131,286 163,113 105,125 200,762 210,649 223,523	206,156	 	
Central Protono 101-12 . 1012-13 . 1012-13 . 1013-14 . 1014-15 . 1015-16 . 1015-16 . 1015-18 . 1015-10 .	10, 112 12,813 22,228 20,613 17,779 8,662 79,913 69,630 211,042	1,579 15,651 6,274 5,365 2,450 1,911 2,109	497,020 407,769 766,207 769,110 691,807 680,113 927,047 703,236 888,060 500,868	70,781 68,746 63,014 78,126 81,459 95,071 86,330 96,332 66,232	50,917	610,563 521,111 905,861 919,440 720,601 511,361 522,769 496,735 1,251,913 904,551	(a) { 816,676	26,297 14,680 15,561 28,153 87,659 13,846 42,081 56,355 39,790 40,291	2,40
P10-11 . 911-12 . 912-13 . 913-14 . 913-14 . 914-15 . 915-16 . 915-17 . 917-18 . 918-19 .	31.		161 238 177 278 278 427 271 473 310 210	31,377 31,682 50,091 27,020 52,176 36,563 70,185 29,980 92,700	603 603 566 727 650 626	35,673 32,611 31,561 27,854 33,3,0 37,768 31,181 30,641 38,500	(n) {	10,997 9,403 8,193 6,336 9,259 7,771 7,097 0,663 5,466	<u>ال</u> ا
Assam 1910-11 . 1911-12 . 1912-13 . 1913-14 . 1913-16 . 1915-16 . 1916-17 . 1918-19 . 1919-20 .	8 97 97 97 97 12 12 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	S 114,093 S 107,158 S 116,708 S 131,826 O 139,356 O 133,233 O 157,019 O 161,165	· :		170 196,613 216,613 219,616 221,711 211,676 211,410 37,615 12,250	316,681 355,418 357,302 317,516 391,263 178,263 195,383	(n) -	41 20 21 20 21	
North-Wes Frontier Pros									
1010-11 1911-12 1912-13 1913-11 1911-16 1915-16 1916-17 1917-18 1918-19	225,8 341,0 211,0 299,1 215,9 308,8 123,1 111,8 345,9	97 439,84 70 451,510 70 468,225 83 167,81 11 153,98 30 463,730 20 451,625 10 420,780		91,276 88,01 92,226 97,46 91,45 91,45 91,75 98,78 91,12	86,793 86,793 86,933 86,933 85,93 81,162 81,163 82,83,20	846,61 873,61 1 843,44 1 808,24 1 931,26 7 965,50 1 974,61 9 339,36	(a)	278,94 280,14 272,21 277,89 286,21 293,52 312,19 305,31 318,01	6 (a)

See explanation given in the footrots (page 70)
(a) Included in column 14

TAĐINE:	ED ABOX *	- 			Ann	L OF CHOPS	IBUIGATED >		
Tank	s Well:	Otho		Whon	Other ceres a	Miscelle neous foc er ops	al- neone mon	Total	Distric
10	11	. 13	18	14	15	16	17	18	19
32 <i>1</i>	212,70 230,39	34 8,70 91 5,60		25 250,0. 19 215,14	10 118,18 10 113,26	1 5,82 7,01	3 260,88 6 283,91	1 670,419 620,37	3 1916-16
	191,18 213,01	3 70	971,12 895,14	8 351,58 341,01	203,176 3 195,958			8 1,000,54 0 921,58	Lukore 1911-15 1915-16
	166,206 328,13	3,12	3 561,06		3 105,858 1 138,470	31,387	7 205,486 218,489		1914-15 1915-16
2,80 3,10		3 34	5 104,11	1 231,45. 1 71,970	3 59,110 35,184			167,536 218,316	Gurdaspy, 1914-15 1915-16
113	,360,730 405,313	28,196 21,09	0 417,681 161,013		107,861	34,813 33,684		433,991 481,816	Stalk ve 1914-15 1915-16
, 50 3:	188,103	70t		101,183 97,197	31,628 36,671	11,601	66,582 22,610	206,142 212,006	Gu) rát 1914-15 1915-18
' 201 371	328,73 t 328,518	12, t58 6,078	899,505 1,017,482			38,857 37,191	301,852 286,030	921,111 1,015,515	Guji danada 1914-16 1915-16
••	99,038 108,186	1,095 2,159		398,050 398,050	12 1, 699	13,308 14,685	929,697 829,215	892,681 863,275	Shahpur 1914-15 1915-10
	23,896 25,603	1,885 1,814	25,759 27,00 t	11,103 11,206	0,152 7,815	3,354 3,354	7,301 7,110	26,903 29,4 5 5	Thelam 1911-15 1915-16
•••	4,528 4,180	2,867 4,952	0,13 <u>3</u>	2,071 2,073	1,891 7,007	· 1,293 1,262	1,572 1,219	9,770 9,561	Rawalpinds 1914-15 1916-16
•••	50,880 49,7 5 7	3,120 3,310	63,518 Gl.187	15,854 14,504	34,463 35,194	4,914 4,914	11,925 9,837	65,201 63,639	Attock 1914-13 1915-16
,	38,091 10,397	131 372	65,754 57,932	42,051 38,201	11,810 10,833	1,100 2,169	7,830 8,051	67,031 59,550	Midnwals 1914-15 1915-16
105 366	61,177 77,138	27,502 26,005	315,363 J12,526	111,316 113,831	126,056 142,465	1,678 2,978	76,611 - 53,587		Dora Ghazi Khan 1914-15 1915-16
	116,733	18,763 21,309	513,935 537,008	266,396 361,271	118,531 106,263	8,31 <u>2</u> 8,610	123,189 101,421		Muzuffarg a rk 1914-15 1915-16
2,216 0,966	3,913,151 8,605,101	151, 5 08 138,112	11,405,236 11,676,981	1,570,068 4,778,581	2,874,165 8,493,574	451,592 171,243	3,881,760 3,321,902		<i>Total</i> 1914-15 1915-16

^{*} See explanation given in the footnote (unge 73)

Table III—continued

No. 41-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE IN BRITISH INDIA-concluded

				Ari e irri	LAIED FRUX	t			ARRA	•
Риолис	er .	Govern- ment canals	Pin de canals	Tinks	Wells	Other Bolizes	Total	Ruc	Wheat	Barley
1	10	3	3	<u> </u>	5	G	7	8	ō	10
			ſ							
Apmer-Mer						- 1				
-			1	25,747	93,301	171	119,313	, (20,192	_
1910-11 1911-13 1912-13 1913-14 1913-15 1916-15 1916-17 1917-18 1918-19 1919-20		:		25,147 25,141 32,741 16,866 13,365 47,324 45,666 6,255	91,190 90,100 95,011 81,216 61,216 77,158 72,091 65,178 95,176	171 02 32 90 43 41 168 72	116,376 122,020 81,323 115,226 60,631 119,901 107,8-6 71,601	122	12,216 11,807 1 622 8,387 6,420 21,718 17,636 6,352 18,867	49,069
Delhı				_		'				i I
1913-14 1914-15 1916-16 1916-17 1917-18 1918-19 1919-20	: :	26,509 21,209 31,561 20,965 17,590 30,281 37,01		377 328 1,110 111 626 686 422	22,622 13,896 25,616 14,641 11,261 26,260 18,077		49 808 34,513 59,250 35,067 20,657 66,130 57,012	(b) {	70'228 33'238 6'070 14'003 53'0'32 10'814	5,230
Cuas q										
1810-11 1811-12 1812-13 1913-11 1814-16 1815-16 1815-16 1816-17 1817-18 1818-19 1919-20		2,507 2,610 2,610 2,617 2,617 2,613 2,613 2,611 2,301 2,203	** ** ** ** ** ** ** ** ** ** ** ** **	1,800 1,510 1,550 1,555 1,559 1,557 1,583 1,683			(n) { 1,377 4,460 4,130 4,119 3,718 4,134 1,020 1,073 3,851 3,840	3,849	100	
Purgana I pur (Cent India)	ə al				 					
1910-11 1911-12 1912-13 1913-14 1914-13 1915-16 1916-17 1917-18 1915-19 1919-20					202 133 207 105 189 1 11 112 1 130 1 114 1 76		202 133 207 166 169 141 112 140 141 78	{	119 81 158 128 103 101 72 19 72	
Total										
1010-11 1011-12 1012 13 1013-14 1014-15 1015-10 1016-17 1017-18 1018-10 1619-20		16,435 693 16,820,827 17,761,317 18,271,056 18,887,456 18,378,118 18,251,701 18,782 812 18,569,701 20,519,89	1 903,981 2,068,428 2,492,628 2,175,192 2,190,649 2,853,575 2,507,555 2,601,308 2,626,321 2,617,161	6,364,200 6,25,159 6,363,740 6,943,825 6,563,565 7,105,957 6,563,799 7,268,280 7,836,777	10,213,753 10,408,421 12,150,801 13,806,018 12,656,291 12,650,423 12,032,906 11,138,754 14,215,703 11,091,863	6,175,195 6,017,263 6,106,141 6,219,113 6,309,705 6,751,784 6,982,755 6,789,091 4,501,427 5,737,038	10,895,174 40,670,142 15,539,074 46,836,010 17,193,015 46,987,715 48,003,017 16,606,946 47,222,442 19 96 1,038	(b) {	S,701,568 8,110,153 9,084,100 9,705,016 10,118,908 10,056,367 10,804,591 9,702,168 9,552,403 10,105,701	3,039,040

See explanation given in the featnote (page 70) (a) Figures of land partly nargated from springs and mountain streams are not available (b) Included in column 11

BRIGTLF			-,		ARRAC	P CROPS IR	IGAPRD	•	
Tanks	Wells	Other rources	Total	Wheat	Other cercals and pulses	Miscel- landons food-crops	Miscellanoous non-food- erops	` Total	DISTRICT
10	11,	12	 13	14	15	16	, 17	18	10
1,701 },765	3,196 3,183	6 8 L1 6,822	85,851 87,411		87,108 88,531	, 231 165	20	87,936 88,716	Handalay 1914-15 1915-16
•:	,		11,193 12,171	••	11,193 12,174			11,193 19,17 1	Bhamo 1911-15 1915-16
***		:	10,13 t 8,582	•••	10,131 8,582	 		10,134 8,582	Myst&yrna 1914-15 1915-16
178 178	:, '	4,561 1,596	00,697 69,205	•••	00,609 68,250	:	·	66,699 68,259	<i>Eathu</i> 1914-15 1915-16
220 220			2,596 8,001		2,596 3,001	:::	:::	2,596 3,001	Ruby Mines 1914-15 1915-16
11,968 15,585	290 271	337 14,713	185,410 203,963	,	185,211 202,723	100	29	185,410 202,963	Shwelo 1911-15 1915-16
4,179 3,055	1,791 1,893	3,018 2,833	12,320 13,168		13,087 12,211	311 381	16	12,318	<i>Sagaing</i> 1914-15 1915-16
	1,325 1,700	10,961 10,221	17,015 16,909	. 13	15,701 16,018	1,899 1,267	20 37	17,575 17,352	Lower Chindwi 1914-15 - 1915-16
-1,161 1,161	•••	19,430 11,501	17,035 10,406		17,460 19,113			17,106	^T pper Chindwin 1911-15 1915 -1 0

Columns 11 to 15 — Include only crops actually urighted; to instance, where an unitingated crop of sesamum is taken of land which is afferwards urighted and planted with paddy, the area grown with sesamum is not included in this column

Table III—continued No 42-AREA (IN ACRES) IRRIGATED AND CROPS JRRJGATED IN EACH DISTRICT IN BENGAL

			Arla	innigated	LEON		1		Ana
District	Govern- ment canals	Prinate canal=	Tanks	Wells	Other	Tot il	Itice	Wheat	Barloy
1	2	3	1	5	G	7	В	9	10
Bardnan									
1918-19 . 1919-20 .	29,620 30,720		210,909 210,909	128 118	181,909 174,611	417,031 116,388	(n) 128,018	1,120 947	(n) 1,632
Bankera 1918-19 1919-20	•	19,800 10,000 j	85,000 . 70,000	5,000 4,0 in	10,000 6,000	110,800 00,003	(a) 70,000	2 600 2,700	(u)
Balhum 1918-19 1919-20 .			370,000 260,000	••	18,000	888,000 261,000	(4) 224,100	t,000 1,100	(ø) 200
Midnapur 1918-19 1919-20	81,269 81,269	9,565 1,665	38,400 38,400	210 230	97,300 97,300	316,761 316,781	(a) 322,601	800 200	
Hooghly 1918-19 . 1919-20 .	9,325 9,326	6,260 6,250	40,270 46,300	60 60	67,248 70,692	129,143 132 517	77,031	800 100	(n) 400
<i>Howrah</i> 1918-19 . 1919-20	::		•••	***	184 184			:::	***
21-Parganas 1918-19 1919-20		244 444	500 500		000 000	1,000 1,000	::	:::	
Thulna 1919-19 1919-20 .	61 311	 	1 th 1 th	•••	:	***	-1		***
Nadia 1918-19 1919-20		317 317	500 500	1,050 1,050	17 17	1,984 1,884	(a) 000	500 500	
Jessorv 1918-19 1919-20	JI :.	** **		***		***			
Murshidabad									
1918-19 1919-20	:	800 800	161,597 156,502		21,625 20,023	181,022 177,325	(a) 176,815	1,4.10 1,00	(a) 700
Malda 1918 19			35,000	100	41,000	7 6,1 00	(n)		
1010-20	•••	.	31,000	200	co,noo	94,200	£0,000	1,000	***
Dinappui									
1918-19 1919-20		:::	•••	• •		::.	•	<u></u> .	•
Rayshahi									
1918-19 1919-20		300 300	1,200 1,200	200 200	11,000 11,000	12,700 12,700	(a) 11,440		••
Ranqpui			į			1			
1918-19 1919-20		:.		: !	• •		.		44 4 4
Выр а							}		
1918-19 1919-20 .	•	":	"			:	• !		::

Columns 3 to 19—Arcas irrigated from all sources are only estimates, except in the case of more irrigated from Covernment canals

(a) Included in column 14

REIGATI'D I	ROM	1		~		OF CHORB	RBIGATED*		
l'anks	W clis	Other , sourees	Total	Wheat	Other coreals upd pulses	laneous.	Mi-toolian con- non-food- erops	Total	Бівгиісі
10 `	11	13	1.3	14	15	· 16	17	18	10
	730 795	736 1,295	19,785 13,390	. <u>.</u>	23, 158 14,281	613 562	, 63	21,070 14,890	Palčki u 1914-15 1915-16
1,280 722	' 175 160	•	91,948 10.3,192		93,366 108,881	093 318	. 100	185,581 104,923	Madu 1914-15 1915-16
2,815 - 2,414	390 328	269 414	60,411 66,522	•••	60,000 65,932	105 511	76	50,111 66,623	.Magice 1914-15 1915-16
1,707' 1,614	307 208	638 685	130,028 137,707	. 7	126,877 126,768	20,935 28,588	9 205	153,828 155,561	Kyaulsé 1914-15 1915-16
113,377 77,083	1,155 1,95J	:	116,958 79,575	', ;	115,531 77,509	1,413 1,913	100	116,977 79,575	Nerktita 1914-15 1915-18
13,466 38,537	939 1,480	80,337 78,724	150,365 150,773		159,426 140,259	1,87 L 2,770	95	160,300 153,1\$3	Yam'éthan 1914-15 1915-16
9,670 9,707	2,815 2,515	1,043 , 1,026	17,013 - 16,181	·	15,316 14,524	2,815 2,783	, 11	18,091 17,318	.Mysnqydn 1914-15 1915-16
)				 					Chin Hills 1911-15 1915-10
::	, 		<u>:</u>		:	:			Pakökku ili*, T: acts 1914-15 1915-16
191,828 165,071	13,316 14,519	121,091 139,065	098.763 995,965		190,000	86,875 80,915	38 813	1,026,988 1,023,619	191 1-15 1913-16

*See explanation given in the feetnete (page 77)

Table III—continued.

No 42-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN RENGAL-continued.

			ARPA IRFI	GATED 120	a t				Abia
District	Govern- ment c mals	Private canals	Tanks	Wells	Other Fouries	Total	Rice	Wheat	Barloy
1	2	3	 		6	7	8	9	10
Pabna			j						
918-19 . 910-20	,			 • I		•			•••
Jalpangen			1						
918-19 919- 20	7,30° 7,30°	165,100 157,706	•••	6,000 6,000	711,600 72,700	523,300 213,700	(a) 191,500	100	•••
Dargeeling									
918-19 919-20			'	" (30,500 30,700	30,500 30,300	(a) 25,600		•••
Daria				;	i i				
918-19 919-90		•		•	:		:	•••	
Faridpur		- 3							
918-19 919-20 .				** ,		***	٠.	•••	***
Backerganz					1				
919-19 919-20		••				140	:		•
Mamenengh				•	1				
918-19 918-20			: }	•	117,100 117,100	117,100 117,100		}	••
Tippera			.		1				
919-20 : :			:	••• , !	::				•
Noakhair]				t i	
918-19 919-20		••	·	•			:		•••
Chittagong				1	l l				
918-19 919-20 .		•••			-		•••		***
Chittagong Itill Ivacts				}	1	1			
018-19 919-20	•					:	::	Ξ,	***
Total	!			İ	•				
918-19 . 919-20	127,511 124,614	146,482 179,982	035,762 533,311	12,77%. [†] 11 848	113,858 ¹ 671173	2,210,341 1,421,478	(a) 1,612,151	11,260 11,717	(a) 3,222

See explanation given in the Footnote (Page 78) (a) Included in column 14

RIGATED E	rnom:				Anc	A OF ORORS	(RRIGATED *	٠.	
Tanks	Vella	Other sources	, Total	Wheat	Other coreals and pulses	Miscol- lancous food-crops	Mi-cellancous non-food- crops	Total	District
10	, 11	13	13	11	15	,16	17	18	19
						,			1 kyab
	•••	. 188 145	188 116		188 115	***		188 145	1914-15 1915-16 -
		,	•			-			Northern Arakan
·:::	***	••• ••			:::	••	.::		1911-15 1915-16
						ľ			Кузикруи
	•••	••	۱ 	:		•••		***	191-(-15 1915-16
				•					Sandowsy
***	•••	***	•••	***				•••	1914-15 1915-16
	1			`					Rangoon Tour
17 17	218 178	*** 1	265 195	••	, \$	201 195	:::	263 195	1911-16 1915-10
٠,				, ,					Insein
***	210 325	21 21	213 327	•••	***	210 221	106	919 337	1014-15 1915-16
,				•					<i>Uanthawaddy</i>
•••	67 08		67 98			67	98	67 ១៩	1914-15 1915-16
	11/8								Pegu
•••	G 6	10,713 12,920	10,718 12,935	::: ,	10,718 12,935	::-	· :::	10,718 12,935	1914-15 1916-16
		4							Thurawadi'
***	•••	, :::			:: ,	:::		•••	1914-15 1915-16
									Promo
1,686 1,616	610 66 7	45,476 11,707	65,896 66,859	·_ :::	54,728 51,001	670 932	, эле	ถัउ, १९६ 53,359	1911-15 1915-16
						,			Maubin
15 11	81 86	200 191	307 201	:::	. :::	307	." 291	307 291	1914-15 1915-16
,									Pyaps.
1	5 3	6 6	19 9		410	12	в	, 1 <u>9</u>	191 1-15 1915-16

^{*} See explanation given in the feetnote (page 77)

CLASSIFICATION OF AREA (LOWER BURMA)

Table II-continued

No. 35-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN LOWER BURMA-continued

Distance	Fore	- I	ot av to	lablu	Unita a cate than i	nable i	Cure	mt	Not crop)	11111	futal	ı,	o in sl	itant Ir	Privi	
D101-01-01			·							ü	7		<u> </u>		 0	-
1	•	2 	۱۹ 													
Bassein .01 i-15 .010-16	1	05,315 05,120	80 60	1,310 11,310)02,150 599,170	: : : : : :	11,536 11,536	3	10,45 t 0.4,524	3); r 3,61	1,436 1,736		. <u>.</u>	 i	
Henzuda 1914-15 . 1915-10 .		674,011 674,011) 5	.29,33° 17,510	' 1	1 <u>99,64)</u> 180,171		20,177 21,231		576,540 , 5: ,3:,7		57,918 55,916		•		9.712 3.715
Mşanaymya 1918-15 . 1918-16 .	-	203,951 250,310	,	2147) 2147) 2147)	n) 9	150,811 162,24		36,101 52,17		(at 1,50% 672,765		11:1,1:1 11:1,1:1			1	
Tharitmyo 1911-15 . 1915-16 .		390,926 10r,28		,948,0 1,688,	-9 20	561,11 5(7,61		13,5.2 \$5,11	0	200,5% 201,99		6 30 ,/ 34 (41,44,2		74) 24)) I	8,960 l 30,532 r
491herst 1914 15 . 1915-16 .	1	23310 23300	·= ;	1,701,5 1,701,	593	1,1419 1,135,3	n 	07,1 5.,0		170,51 157,51	79	.517,71° ,517,70	9	••	;	!
Three 1914-13 . 1915-10 .		197,5 316,1	00	1,521	,6:17 ,507	925) 900,		6 / სენ	73	1 13,5 1 1 1,2	~ ,	1,397,1 1,744,1	9 9	•**		
Ifergus 1911-15 - 1915-16		211, 321,	765 705	3,50 3,50	3,259 3,259	2,797 2,398	,676 ,915		7.45	126, 125,	213	0,20 I,0 6,23 I,0	다 일 :	•		
Tounga 1911 15 . 1915-16 .	-	915 916	,391 5200	2,19 2,2	:a,nc0 :6,131	1 ic 270	1,020 i 0,031	20 30	,155 LLL.	13n 132	,770 ,182	3,94%, 3,919,.	402 .00	 ,	1	** _{{1} , '
Thaton 191 1-15 1915-16		18 15	2,202 2,203	1	12,872 12,972	1,73 1,73	8,5 ts ' 2,910 (ฮ. 5	3,130 7,60 1	31)7 71t	.c.83 .c.83	3,111, 3,111,		••	` ; ! !	11
Salu 1914-16 1915-16			51,920 51,920		578, '12 578,312		10,911 10,937			3.5	0,011 0,011	1,700 1,700	580 580	•	1	
. 1914-15 1015-14	al		.77,019 620,871		100,650 150,10	11.0	92,628 901,615		14,701 30,559		0,710 0,550	55,077 55,20	1.517 1.7.0		297 207	27,3

See explanations given in the forinces (page 76)

Column 6 — Of the total net cropped area (0.250,850 area) entered in this column for 1915-16 for Lower' Burms, 9,6%,86% areas are based on actual returns and 608,011 acres on estimates.

BIGATED 1	FRO X			ę	YEE" OL	CROES IRBI	GATED*		•
Fanks	Wells [Other sources	Total	Wheat	Otkor openis and pulses	Aliscul- lan-ous food-crops	Miscollineous non-food- orops	Total	Districi
10	11	13	13	11	15	16	17	18	19
								,	Bastesn
944 144	156 161	2,209 2,225	9, 155 2,394	***	1,961 2,007	- 201 - 701	186	7'90 7 3'729 •	1914-15 1915-16
									Honzada
***	372 318	801 801	4,911 1,880	40	1,219	. 5 99	683	1,850 4,811	1911-16 1915-16
									Mynungmya
ı	38 13	59 55	9 7 112	***	a, :::	97 10	93	07 113	1911-15 1915-16
									Thayetmyo
1,180 1,368	193 193	153 150	10,778 12,310	ser Ser	10,795 12,658	150 25	131	10,973 12,811	191 t-15 1915-16
									Anthorst
	228 228	7,873 5,114	3,094 8,487	•••	7,973 5,141	923 	228	8,090 8,367	1915-16 1915-16
,									Tiseo 4
***	•••	831 831	122 108		- 831		::	801 831	1911-13 1915-16
,									Marqui
•••	 :		***	•••		-:	:	***	1914-15 1915-16
			10						Тонидос
•••	<u>,.</u>	22,526 16,120	22,326 40,720	,,,	12,558 37,183	9,970 7,916	"1,330	22,526 16,729	1915-16 1915-16
							1		That6n
	268 280	16,939 17,160	17,208 17.710	•	16,920 17,160	288	289	17,209 17,749	1914-15 1915-16
					}				Sulween
•••	***	283 283	288 288	1	288 288	.:	::	288 288	101 t-15 1015-16
									Zotal
2,799 3,01¢	3,173 3,008	108,342 134,103	134,286 163,112	• :	121,100	13,374 E10,8		131,185 163,616	1914-15 1915-16

Table II—continued

No. 36-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES

			1					Arp
District	Forests	Not available for cultivation	Culturable waste other than inflow	Current fallows	Net area	Total ,	Government , canals	Private canals
1	3	3	£	5	6 t	7	8 ,	9
Sunger				•		•		
1911-15 · . · 1915-16 ·	490,505 470,533	127,152 127,656	890,661 870,160	71,116 59,751	950 577 986,878	2,528,311 2,523,669	:	
Damo4 1914-15	506.711 507,050		110,376 139,490	82,077 69,417	549,731 507,331	1,800,211 1,800,571	·	
Jubbul por e 1914-15 1915-16	. 218,505 218,600			257,100 229,110	1,010,813	2,301,864 2,301,023	ii.	•••
Mandla 1914-15 : 1915-16 :	1,203,978 1,203,18			227,725	729,521 750,816	3,235,828 3,235,628		***
Seous 1911-15 . 1915-16 .	. 520,98 . 520,56		552,463 512,903	139,793 136,565				
Nassinghpur 1914-15 . 1915-16 .	. 159,99 . 159,99	88,54 87,87	6 381,936 0 381,576		590,121	1,265,633 1,265,663		.:.
Hoshangabad 1911-15 . 1915-10 .	608,80 608,7		619,73 9 696,223					
<i>Nımar</i> 1914 15 1015-16	1,078,7 1,078,7							
Botul 1914-15 . 1915-10	759,9 769,1	180,6 183 190,£	31 055,16 49 044,40	0 169,04 0 154,60	8 722,71 6 747,50	8 3,196,21 1 2,496,20	0	· ,
Cnhindward 1914-15 , 1915-16	. 425,6 125,6	051 311,0 523 311,3		162,51 150,15	1 905,83 8 1,017,49	0 2,935,13 5 2,926,:0	35	•••

Column 2—Shows the areas administered by the Forest Department, but the figures differ from these in the forest administration report, because the actual area of the forest is not known owing to incomplete survey, also because excisions made have not to been taken note of in the forest registers, and because in many cases instrumentallings softled, the hadren villages surveyed, clearant lessed villages carried in propuelary rights, and villages purchased under the worst-land sale rules, have not is yet been finally disferent clauses the forest registers. In the case of the Chanda, Drug, Happur, and Bilaspur districts this column also include all areas in the zamindais' estates which fill outside the surveyed villages of those estates. These areas no almost wholly make forest and include only a negligible proportion of sparse and shifting cultivation.

Column 3.—States are sovered with writes, hill, or rock, and land occupied by buildings and roads.

Column 3.—States (1) the waste area within holdings (including fallows of more than three years), (2) land under tree forest which is not administered under any act dealing with forests, (3) land under scrub jungle or glass, and (4) groves not included in Column 5—Land which has been fallow for not more than three years is reckeded as current fallow.

D FRO	M		, [ARBA	ов спова 1	RRIGATED	, ,	
ľ	Wells	Other	Total	W.heat	Other cereals and pulses	Uiscellane- ons food- erops	Miscellane- nus non- fond-crops	Tot.11	" Дівчиіст ,
	11	19	13	14	15	' 16	17	18	-19
			,	,			,		1 Zradoù
36 LB	5,618 - 6,632	369	6,153 7,226	2,932 3,776	1,203 1,115	1,903 1,907	, 110 , 98	6 153 7,926	1914-15 1915-16 ,
		i					,		Damoh
15	1,610 1,575	725 667	3,286 3,057	1,071 917	, <u>211</u>	1,949 1,076	53 16	3,286 3,037	1914-15 1915-16
1	,				,	•	- 1		Jubbul pore
14 78	2,868 2,678	957 800	- 6,3 89 6,9 86	1,632 2,338	1,766 1,505	2,861 3,037	77 81	6,739 6,966	1914-15 1915-16
	-	ļ						1	Mandla
64 59	6 19 167	367 621	1,180 1,147	25 25	. 5	1,175	:	1,160 1,147	19 (1-15 1915-16
1				••			}		Seons
5() 50	1,059 1,117	, 3' 362 , 1'8·13	23,358 19,433	77 , 191	21,358 17,972	908 1,254	15 15	22,358 19,433	1914-15 1916-16
		•	, `						Narsinghpur
5\	2,215 2,501	311 311	2,501 2,827	946 952	60 33	3,511 1,831	14	2,561 2,827	1914-15 1915-16
ļ	•							1	Hoshangaba
}	3,778 3,697	338 515	3,116 4,113	. 1,015 1,625	31 112	1,518 1,677	169 698	- 3,116 4,119	1914-15 1916-16
		,	, Tes	•			1)	Nimar ,
00 60	12,345 15,058	831 167	18,336 15,715	9,8/15 11,338	176 123	2,689 3,857	346	13,3 ±0 15,715	1914-15 1915-16
								1	Botul
31 30	16,350 15,50J	1,39 L 1,201	17,773 16,721	11,228 10,789	1,711	1,580 1,580	217 71	17,773 16,721	1911-13 1915-16
-									Chhindwara
69 25	9,019 10,195	510 307	0,898 10,527	4,834 5,315	1,106	1,007 1,491	U1 U7	9,848 10,547	

(CENTRAL PROVINCES)

Table II-continued

No. 36-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES-continued

	<u></u> ,		I	ì	1			4311
#PIATRICE	han 414	Not available for altrastion	Caltainble wate other than failow	Carrent fallows	N. t. (fe) (ropned	Total	Gorainment i	Private e anals
1	<u>'</u>	3	i .	5	6	7	\$	
1Fardha 91 1-15 915-16	128,672 128,673	169,119 138,939	186,019	51,214 54,106	1,029,300 1,029,300	1,539,703 1,559,701	".	· :
Nasput 1911-15 1915-16	\$19,25 \$29,25	706,07 208,08	108,52 0 149,65	1 Gu,82 3 57,93	1,387,140		1.864	•
Chinds 191 i-lū 1916-10 .	3,293,0 3,270,6	17 236,7 11 239,1	88 1,410,17 03 1,410,65	, 76 105,76 51 93,0.	30 809,53 30,898,80	5,911,58 5,911,20	9 . 3,73	o
Bkanddra 1911-16 . 1915-16 .	310,5 340,	935 258, 935 253,	054 929,3		79 918,1 31 927,8		1 12,03 12,03 5,35	5,36, 2,100
Balagkot 1914-15 . 1915-16 .	. 626 . 626	.387 351 .370 313	,801 ' 363, ,739 563,		71.3 129, 051 118,		36	, ,
<i>Druy</i> 1011-15 . 1015 ld .		3,341 19 7,7±3 19	7,031 ¹ uto 0,117 ; d65		,158 1,195, 658 1,195,	3,023, 933 3,023,	168	
Raspur 1914-15 1913-16 .	1 217		1,298 19,303	i 5,226 331 3,360 349	,275 2,101 ,131 2,69d		903	312
######################################		70,030 2 75,150 2		18,903 i 18 11,418 15		0,527 1,639 0,686 1,939		1 .
A lu 1914-15 1915-16	. 117	707 863 4,676,711 4/	13,3 13,2 13,2			11,365 : 52,50 10,200 : 52,69		7,770 5,3 4,661 5,4

1		 -			_	ARR	or crore i	BUIGATED		•
Tan		Weli	Other source		Wheat	Other coreals an pulses	Mi-sellane-	Miscelland ous non food crops	(Catal	DISTRICT
10		- 11	12 	13	11	15	16	17	18	10
	16 52	' 8, 15: 1, 11:	, 3) 1	3.61	5 713	116	2,603 3,549	∠c3 195	3,6 1,5	Wardhd 41 1914-15 75 1915-16
' - 16,11 9,89	11	11,088 16,170	38. 507	37,632 28,132	2,257 3,515	, 15,886 14,003	8,017 10,609	473 305	27,58 28,43	N.19pu. 12 1914-15 1915-16
140,78 140,21		1,855 1,972	1,315 4,615		19 55	158,087 141,091	- 1,5 11 5,543	118	161,656 1 16,80	Chánda 1911-15 1916-11.
295,186 131,731		3,700, 3,801		258,380 111,100	70 128	253,016 199,148	\$1831 5,002	52 11	258,869 114,409	
86,190 52,613		3,156 2,401	3,701 3,701	91,359 57,176	81 81,	88,231 51,381	2,117 3,014	940	91,389 67,176	Bulughai 1911-15 1915-16
18,689 9,789		1,589	1,516 1,157	1 4'03 7 53'03 1	713	18,78° 0,377	3.438 i 2,411	155 112	18 031 32,091	<i>Drug</i> 1914-15 1915-16
31,787 11,390		4,693 1,621	1,689 3,090	31,262 91,110	888 1	23,100 11,722	7,531 8,050 ;	543 595	31,255 31,110	Raspur 1911-16 1915-16
1,836 5,76J	1	1,991 1,042	1,103 2,251	38,219 8,650	- 122	3,635	1,083 i 6,011	588 129	38,419 9,650	Bilaşpur 1914-15 1915-16
l,3 7), 148	7-J. 95,	, 169~ .074	31,741 26,895	720.631 518,361	37,689 6 13,596 3		0,265 0,723	1,151 ¹ 3,261 ₁	, 740,631 1 513,304 1	Total 914-15 915-16

Table II-continued No M-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BERAB

		Not	Culturable j	1	* * {			Ali
listrict	i wrest=	ealtivitiga (nate than fallow	Current Edlans	Net ster nropped	Total	Govern- ment gypala	Privato capala
1	3	3	4	5	6	7	8	9
11 (-16	205,509 205,509	223,778 223,073	3,034 3,057	258,341 260,675	1,943,178 1,940,453	2,073,109 2,633,091	 	
. 4m 10ti 911-16 . 915-10 .	895,890 895,590		112,780 113,093	160,763 117,792	1,861,260 1,660,692	3,010,731 3,010,737	: "	
, Huldina 1914-15 . 1915-16	275,40 275,00	226,77 226,61	520 2 825	250,800 373,662	1,630,536 1,613,630	2,384,941		
Fedual 1011-15 - 1915-16 -	761,4 762.1	.303,95 .33 310,5	33 23,633 14 21,033	2 463,103 3 123,37 <i>6</i>	1,770,53),811,72	3,310,510 5 3,310,71:		
Fofal 19:4-15 - 10:15 16 -	2,14),(2,138,	306 918,5 953,6	51 140,17 91 112,51	3 1,123,013 6 1,110,50	7,020,50 7,029,90	7 11,971,17 6 11,971,57	77	

Ciferent 2—Includes to forest ones administered by the Forest Department, but oxcludes a large area of cultivated land the Monates in Americal John to first report

Calcus in Americal John to first to the forest report

Calcus in Americal John to the substitute of the forest report

at a calculate the area in trible persons of subtractive helds.

Calcus in Americal John to the area of subtractive helds.

Calcus in Americal John to the area of subtractive helds.

Calcus in Americal John to the area of subtractive helds.

Calcus in Americal John to the area of subtractive helds.

Calcus in Americal John to the substitution of the substituti

BIQATEI	ROM (1		Jusa	OF CHOPS IN	IGATE D		•
l'anks	Wells	Other sources	Total .	Whoat	Other cereals	Missell meen- fond-grops	Miscellaneous;	l'ot il	District
10	11	13	13	14	13	16	17	18	19
177 115	5,821 7,707	, 61	ც,117 7, 983	/ 313 693	18	5,681 7,120	105 68	6,117 ' 7,883	.4{ola 1914-15 1915-16
194	7,515 8,906	105	. 7,620 8,958	312	116 187	6,478 7,931	738	7,620 8,058	Amráots 1911-15 1915-16
310 135	16,619	171 393	17,000 17,834	8,44 1 6,736	166 157	4,50c 7,495	1,527 2,646	L7,000 17,834	Bulddno 1914-15 1915-16
- 10 11	3,218 3,673	335 144	2,593	243 30	 	2,238 2,735	14	2,503 3,8 <i>2</i> 3	Yeotmai 1914-15 1915-16
42 7 271	32,17n 36,582	727 630	38,330 37,503	0,253 7,771	758 697	20,951 25,781	2,369 3,25 t	33 330 37,50 ì	foral 1911-15 1915-16

Table II-continued

No. 33-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

No. 33-CL.	1551	FIC7.	707	OF I	1131		<u>. </u>			1				_		A'u# ş
District		١	Sat W	ril (ble Ivation	Culti	ncable e off or fallow	Curre	ent !	N. 1	pped	l'utal	0				ants
						<u>-</u>				U	7	-1		<u> </u>		
1		3	·					;				1			;	ļ
Cachar 911-15 915-18 -	<u>1</u>	71,013 13,7 7 5		3,200 (3,200		01,599 29, 0 15		8 673 6,663		119,076 118,909	2,412,160 2,412,160	3			!	!
0,/ket 1911-16 - 1915-16 -		59 981 21 233		98,100 98,10-))15,708 132,965	ម៉	12,02 1 12,02 1	2,	861,392 121,079	3,175,10 3,178,10	0 3		•	,	• -
Gosly 27.0 191 1-15 1915-16	:	521,75 l 530,093		162,300 162,300		977,192 980,172	1	77,931 91,115	•	109,083 180,531	2,517,81 . 2,517,81		i	•		
Kam) dp 1914-15 . 1915-16 .		166,193 180,289		010,100 010,100		535 U97 3U3,753		74,681 176,654	:	582,716 601,916	2,100,13	20 16		\$58 ,		15,975 60,169
Tarrang 1911-15 . 1915-16 .	1	213,918 263,73		390,700 300,700		076.730		101,012 165,637	ı	311,199 877,911	3,171.7 2,171.7	20	-	'		87,171 76,508
Nongon, 1914-15 • 1915-16 •		193,10 201,63		50,20 50,20	0	1,873,659 1,692,190		a7,078 39,163		280,133 278,371	2,131,0 2,131,6	560 F	}	•••		
Sıhsaqar 1911-13 1916-16	:\	615,3. 815,29	23 30	201,10 201,10		1,560,265 1,179,493		211,709 237,259		60d,~17 631,156	3,168, 3,168,	J01]}	1		2,480
Lakimpu 1911-15 1916-10	į	131,1 231,1		170,90 170,90	100 100 100 100 100 100 100 100 100 100	1,653,951 1,617,078		203,05 .:02,69	3	317,821 331,968	2,597 2,517	,050 ,058	}	***		***
Aorth-Eist Fronter 1914-15 1915-16		(a) 		8	y:	1 19,5		(<i>&</i>)89,71		1,80 1,80	95, 1 15,					
Naga Usll 1914-15 1915-10	s	70' 10'	190 180),61 <i>6</i>),61 <i>6</i>		711,63 711,60		768,0 708,0		128,00 129,00		1,038 1,038	}	•••		,,,,
Khass da. Jointsa H 1914-15 1915-16	j illi		,335 ,550	110, 110	300 300	0.49,8 0.40,3		191,7 191,7		13,50 18,80		8 88 5,36	8	•	-	
Guro 1111 1914 15 1915-16		0:	3,703 3,674	131 131	,000, (00),	1,5°5,9 1,710,1	121	1.3 3, 1 8,3	820 527	S9,3 91,0		9.79 9.79		••		,,
Leska: H 1914-16 1915-1t	tills	13 11	2,615 1,620	1,376	000, 000,	, 2,551, 2,571,	DL G	383. 568,	200 500	90,80 5,40		25,28 25,48	0		120 120	
<i>£ol</i> 1911-15 1915-16	d:	, 2,78 , 3,03	1,9 P 1,525	5,31 5,31	1 39 3 0,500	11,122	165 200	2,191 2,191		* 5,888.8 5,815,3		05,5 05,5	74		ย 78 120	131,8. 139,3

Column 2 - No home so recent secret forests, but usefule the areas of forest villages within the reserves which are reducted and a proportion to a for this table.

Column 3 - A for The highest for unsurveyed tracts in Coch is and no permanently settled tracts in Sylbat are based or column to the Acade Valley unsurveyed unstable ded into cultivable and unculturable on the resumption that their proportion is a based of the following according to the first of cultivation or not cultivated for three years, but which could be to the following according to the Hills distincts one of the Garo Hills are rough to the following according to the figures for the Hills distincts one of the Garo Hills are rough to the first and the following and the first that are the following according to the first that are the first that are the first that are the first that the first that are the first that are constituted as a column that the first that are the first that are constituted as a column that are the first that are constituted and the first that are constituted as a column that the first that are constituted as a column that the first that are column that the first that are column that the first that are column that the first that are column that the first that are column that the first that are column that the first that are column that the first that are column that the first that are column to th

RRIGATED :	FROM				AREA	OF CROPS	IRBIGATED		
Tanks ,	Wells	Other sources	Totl	Whost	Other perculs and pulses	Uncons laneous food-orops	Miscellane- ous non- food-crops	Total	District
- 10	11	12	13	14	15	16 .	17	18	19
		•	,		î			,	Cochar 1914-15 1915-16
t in the			40	0. 4				- {	Sylhet 1911 15 1915-16
***						,		{	<i>Godipāra</i> 1914-15 1915-16
.,	:	163,680 311,700	209,813 271,848		195,051 260,273	14,097 0,323	665 2,870	209,818 271,869	Kámrup . 1914-15 1915-16
***		15.110	702,281 76,808		103,281	•••	!	102,281 76,808	Darrang 1911-15 1915-16
***			•••					. {	Now gox, 1914-15 1915-16
:			2,380	,	3,380		5	2 380 {	Sihsaqar 1911-15 1915-16
				••		· ··· i		{	Lakhimpur 1914-15 1915-10
	-							. {	North-Rast Frontier 1911-15 1713-16
, 	***	•••				•		{	Ndgå Hills 1911 15 1915-10
	•	16,760 16,700	18,74 0 18,700	-	10,700 16,700		:	16,700 16,760	Khase and Jointed Hells 1914-15
. · · · · · · · · · · · · · · · · · · ·		15,991 [6],011	15,991 10,016	•	10e,31 310,81			15,094 16,046	tearo Hills 1911-15 1915-16
•••		227 240	317 350	20 20	n 327 3,to	1 3	5 ,	317 330	Lushar /f=72s 1911-15 1915-16
•	· · · · · · · · · · · · · · · · · · ·	211,711 241,876	317.515 981,152	20 20	332,783 372,537	13,097 9,226	605 2,370	31 7, 515 38 1, 162	Total 1911-15 1915-16

Columns 8 to 18—Estimates of areas irrigated no available only for Kamrup, Darring, Sibsigar, the Khast and Jaintia Hills, the Garo Hills, and the Lushar Hills. For the latter four districts, however, the estimates are somewhat incomplete.

Table II-continued

No. 39-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

							<u>-</u>	, 'AB84
Оътпот	Potesta	Not available for cultivation	Culturablo nusto other than fallow	Current fallows	Net area oropped	Total	Government ;	Private canals
. 1	· 2	3	<u>,</u>	6	6	7	8	9 -
Hazás a		•						
1911-16 /	276,594 276,596	111,989 113,104	ນ64,530 ຸ964,299	24,053 (2) 41,588	404,903 (a) 388,830	1,813,467 1,813,477	,,	50,623 51,407
Perkuwar				-	1-	1 000 10h	ope mod	169,119
1911-15 . 1915-16	30,836 30,613	108,605 116,496	\$81,132 321,879	11,376 (a) 247,356	803,878 (a) 652,846	1,669,127 1,669,229	225,729 283,818	165,075
Rohat						ι	,	
1914-15 1915-16	55,750 65,760	1,151,926 1,145,749	163,021 170,223	29,906 (4) 101,858	820,187 (a) 218,751	1,723,793 1,722,383		20,010 91,098
Вач п и		,						
1914-15		\$28,969 \$28,662	192,115 194,736	55,835 (a) 217,240	495,119 (a) 331,809	1,072,838	:. `	141,991 143,003
Dera Ismasi Khan			100				-	
1914-15 1915-16 .	3,915 3 ,915	569,161 560,736		117,760 (a) 955,131		2,413,048 2,213,049	20,254 14,513	69,125 55,323
Tochs								
1914-15 1915-16 .		8,621 8,936	2,100 2,357	2,500 2,321	13,104	26,691 26,694		16,916 17,191
Kui ra n	1			}	1			
1911-15 . 1915-16 .		11,814	3,115 2,605	2,933 2,933	37.398 36,023	51,265 54,281		:
Tot ıl	, .	ı	,	-				
1º11 15 191ō-16 .	367,144 360,90			324,347 . (a) 988,127	2,629,90 ° (a)1,921,388	8,573,732 8,571,101	215,983 208,311	167,811 153,331

Column 3—Includes all lands specially allotted to forest growth under the control of Government or any Local Board or Municipality, and protected village waste in Harán administered by the district officer and other waste lands in Peshawai.

Column 5—Includes large areas of Government waste not allotted for cultivation

Column 5—I be maximum period for which land is archoned as fallow is two yours; but, as a change in classification is not generally made until the period quadronnial statements comes round, the obliciassification may be retained from one to three years longer than the presented period. In Dara Ismail Khan classification is amended according to area of each class of soil actually sultivated each year

(a) Variations due to untilacely and deficient rain.

RIGATED,	FROM				VIIE	OF CROPS	IRUIGATED		
Tanks	Wells	Other sources	Total	Wheat	Other ceroals and pulses	Aliscol- laneous food-crops	Miscellancous non-food- etops	Total	District
10	11	12	13	14	16	10	17	18	19
		-							Hazára
•••	2,155 2,146	7,886 7,173	60,661 60,653	13,518 13,187	38,870 10,475	1,414 1,553	7,336 0,151	61,313 61,230	1911-15 1915-16
									Poshána r
	81,602 81,602	8,190 9,688	190,577 513,693	111,12s 197,386	267,055 807,232	33,881 J8,761	80,570 72,711	492,643 516,120	1914-15 1915-16
		'							Kohat
114	3,083 2,836	20,658 19,298	43,776 43,247	18,281 17,118	21,790 21,281	757 1,172	3,958 3,621	43,982 13,361	1914-15 1915-16
							} .		Bannu
٠,,,	* 87 83	•	143, 034 143, 034	115.E9	52,711 31,185	10,853 10,937	16,902 14,033	142,412 143,419	191 t-15 1915-10
									Dera Ismail Khan
	1,895 1,887	213 00	94,517 74,813	59,038 18,954	22,164 17,017	1,183 1,133	9,905 6,501	95,680 76,605	1914-15 1915-16
]		Tochs
	434	3,350 2 ,6 34	19,296 19,828	8,058 7,783	10,138 0,250	21 k 37 4	1,785 1,613	, 19,305 19,638	1911-15 1915-16
	ļ							•	Kurram
154 441		47,327 15,953	47,937 45,953	15,083 11,588	29,160 28,112	611 629	2,170 2,038	47,347 15,953	1914-15 1915-16
					,				Total
:	97,489 91,563	86,939 85,034	898,335 901,209	286,31 <i>5</i> 203,526	111,615 178,740	52,037 57,820	122,725 100,969	902,612 .9J6,655	1011-15 1915-16;

Columns 8 to 18-State the gross area urigated, that is, land urigated in both seasons is counted twice, but meas urigated more than once in a single harvest are included only once in columns 8--13.

Table II-concluded

No. 40-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN AJMER-MERWARA

	1		Not	Culturable					_	YEF
Distric	T	Forests	ivallable for oultivation	waste other than fallow	Current fallows	Not area eropped	Total	Govern-	Private canals	Tanks
1		2	3.	1	5	6 -	7	8		10
Ajmer	-				-					
1-11-15		21,021	949,885	131,111	(a)80,555	205,989	791,561			14,201
015-16	. ,	21,021	351,078	101,592	(a)159,716	137,558	794,581			5,967
								-		
Merwa	13 4					•				
1914-15		72,70	L 220,251	11,906	11,113	79,323	401,356			1,821
1915-16	•	79,76	1 236,513	15,800	19,976	69,186	104,356			3,693
 .										
Ket	, Pe									
1911-15	•	•	270,616		(6)212,463	88,923	572,001		,	11,795
1915-16	•	-	270,010	130,403	100,413	61,569	579,001			6,703
									,	
Io	tai					1				
1914-35	•	. 90,70	810,75	5 149,020	301,120	374,835	1,770,921			33,911
1915-16		96,7	848,83	7 217,885	286,101	291,313	1,770,921			15,355

Column 3—The forest area relates to khai-a, jugar, and manor istamias villages, but excludes village lands managed by the Forest Department which do not technically constitute Government forests.

(a) Includes culturable waste in large istamias villages.

(b) Includes culturable waste.

,-	REGITED	PROM			' Anna o	POTORS IBBIO	ATI: D		
-	Weils	Other Bourers	Total	Wheat	Other cereals and pulses	Miscellaneous food-crops	Miscellaneous non-food- erops	Total	District
-		13	13	11	15	16	17	18	19
	12,077	ı	56,170	4,750	27,220	9,737	16,511	58,261	.17mer 1914-15
	25,759	Į8	31,771	2,977	17,017	15,837	5,785	41,116	1915-26
	1	•							
	,						•		Verwara
	13,780	i !	18,602	2,209	10,890	3,818	3,117	25,364	1914-15
•	9,035 I		11,718	1,031	7,533	6,160	1,212	15,989	1915-16
	} }	! !							
	!								
	28,310		13,151	1,122	2 5,63 L	3,716	19 182	10.151	Ketri
	J9,416		26,151	1,100	1.1, 103	3,807	0,110	26,151	1914-16 . 1915-16
		İ						20,101	1010-10
	; , ,	,	v.						
	:			•					Total
	14,210	140	118,336	8,357	60,651	16,801	82,410	120,782	1914-15
5	1,210	18	00,643	6,120	38,085	25,391	13,137	83,236	1915-16

AREA UNDER CROPS (ALL PROVINCES)

Table III No 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE. IN BRITISH INDIA

						Foov	-GHAINB				
Pac	, OVINCE	Rice	Wheat	Barley	Cholum or Jawar (millet)	Cumbu or bayra (millot)	Regior	Мате	Grau (pulse)	Other Food-grain-, including palses	Total
~~~ <del>~~</del>	1	2	3	1	5	6	7	8	. 9	10	11
Easte	и и Венуа	2							-	·	
1906-07 1907-08 1908-09 1909-10 1910-11	: :	12,701,281 12,447,500 11,793,700 12,883,770 12,986,238	155,501 92,100 70,700 72,151 72,800	71,112 66,407 61,100 65,612 65,200	8, 100 6,300 1,140 1 100 ,4700	ьол 1,500 1,ы () 1.100 . 1,700	5,000 5,000 3,000 3,197 2,023	21,120 , 30,100 31,600 39,620 31,220	70,515 69,700 59,500 61,915 01,119	1.022.778	14,215,619 13,855 000 13,068,100 14,10,676 14,212,20
	ngal (a)	112,000,200		55,255	ł	, 2,,,,,	-,		}		
1906-07 1907-08 1908-09 1909-10 1910-11 1011-12 1912-13 1913-14 1911-15		21,537,00 22,488,500 22,611,000 26,111,000 25,735,300 21,66,000 21,66,000 10,743,200 20,110,000 20,915,400	1,003,103 1,252,100 1,119,000 1,182,500 113,000 145,300 111,100	1,111,160 1,183,600 1,118,760 1,263,001 1,263,001 01,900 01,900 01,900 01,800 91,800 93,900	113,700 112,200 41,700 91,004 85,300 2,000 3,200 2,100 2,800 2,700	29,700 .15,000 78,900 78,900 71,000 5,700 7,200 6,100 6,100 6,100	913,905 958,600 815,030 1,003,840 846 300 14,000 10,300 15,000 11,000 11,000	1,802,100 1,925,600 1,915,100 1,878,500 1,812,300 91,700 97,100 93,500 95,600	1,015,100 751,400 855,900 1,010,500 1,055,100 176,700 181,100 197,700 182,450 177,100	1 001,100 1,675,160	85 692,100 81,104,049 12,833 309 17,530,604 36,280,504 22,910,00 21,37 1,500 22,329,109 22,714,100
1906-07 1907-09 1908-09 1909-10 1911-19 1911-19 1912-13 1018-14 1911-15		9,013,393 10,013,006 10,301,085 10,751,320 10,751,320 10,913,735 10,679,149 10,679,149 10,575,009	19,331 18,710 10,193 18,311 18,927 21,023	3,254 2,968 2,315 2,921 3,007 4,217 3,160 3,079 2,990 3,119	1,618,110 5,278,657 5,180,181 5,051,001 5,205,213 5,166,209 5,219,753 5,759,510 5,611,360 5,621,703	3,231,218 3,645,628 4,408,115 3,760,976 3,923,763 3,923,763 3,608,319 3,273,155 4,152,064 3,679,416	1,778,100 2,592,349 2,647,631 2,183,651 2,183,791 2,115,120 2,674,958 2,189,981 2,192,870 2,522,007	101,913 117,912 123,654 125,890 113,801 118,011 133,0.0 121,889 163,656 123,573	139,721 162,605 136,330 134,227 159,020 131,900 139,133 166,376 181,171 150,019	0,574,735 7,674,174 7,925,245 0,801,117 7,192,387 7,024,105 8,075,613 0,872,746 8,188,626 7,718,500	21,505,821 20,022,900 30,236,415 23,717 848 40,191,986 48,580,332 50,734,617 29,112,361 80,190,120 30,073,128
$B_0$	mbuy	1	1			1	1	!			
1908-07 1907-08 1903-00' 1909-10 1910-11 1911-18 1912-14 1914-14 1914-15		1,540,196 1,755,008 1,821,492 1,864,054 1,855,014 1,682,035 1,86C,110 1,905,527 1,901,086	1,367,123 1,383,019 1,120,101 983,481 1,261,941 1,151,216 1,570,333	25,180 27,161 25,182 26,986 26,803 28,976 13,311 20,002 11,511	7,612,786 6,475,563 7,631,366 6,401,742 6,649,366 7,074,559 6,568,385 6,067,524 7,071,728	5,738,109 5,071,087 1,578,109 5,505,071 1,721,520 1,013,705 5,190,145 5,238,701 1,092,033	513,101 612,293 613,801 671,151 663,713 581,591 036,237 040,051 651,368 617,210	157,070 160,25n 162,23d 163,764 157,101 165,268 164,965 160,546 150,120 173,418	414,795 129,357 603,138 363,743 595,346 123,274 137,319 177,039 504,920 594,039	2,763,217 2,657,776 2,657,391 2,910,339	15,097,112 19 019,501 19,950,05 20,001,612 19,537,138 17,861,00 19,709,215 19,139,395 19,526,010 20,177,231
S	and						1		,		
1906-07 1907-09 1008-09 1009-10 1010-11 1011-13 1012-13 1913-14 1911-15		. 1,129,135 9.16,112 91,323 1,090,568 1,139,819 1,087,525 1,105,109 1,108,118	121,561 515,817 116,700 531,138 368,112 156,882 456,062 665,856	33,500 21,415 42,769 25,891 18,767 20,169 27,190 23,190 25,671	629,502 560,671 792,631 700,317 631,500 384,390 693,101 673,101 673,101 673,101	957,103 969,578 1,110,0×1 1,072,330 1,030,126 111,935 1,110,856 1,110,190 1,0859,611 537,610	527 457 513 503 578 715 613 151 846 1,050	1,394 1,095 2,310 2,785 2,166 1,839 1,501 1,501 1,512 1,161	117,011 116,025 113,781 162,676 111,819 76,189 97,539 110,607 111,329	203,005 284,713 286,046 284,291 292,737 132,048 238,738 235,738 246,124 226,124	3,433,743 3,262,992 4,738,713 5,658,028 4,751,115 2,501,250 3,015,197 4,725,81 3,112,026 3,118,923
1906-07	•	1,700,155	5,166,651	3,337,561	2,395,310	1,832,190	398,507	1,151,197	3,921,618	1,105,117	27,177,007
1507-08 1909-09 1909-10 1910-11 1911-12 1913-13 1913-14		1,418,815 1,971,633 1,110,758 3,857,164 3,130,217 4,387,169 1,015,507 1,013,411 1,093,690	3,387,269 1,313,990 1,628,911 5,102,396 5,610,539 3,185,183 4,611,839 6,221,483 1,605,146	3,118,002 3,830,251 3,800,323 3,710,520 3,977,117 3,120,581 3,000,098 3,107,225 3,650,046	1,010,816 2,125,530 2,160,781 2,118,101 1,850,929 1,758,433 1,055,577 2,182,750	2 0.12,743 2,136,727 2,082,536 2,047,160 2,111,596 2,113,531 1,757,173 2,266,936 2,337,006	201,791 206,671 161,215 160,345 153,198 156,681 165,263 166,052 175,101	1,132,071 1,562,179 1,500,976 1,483,607 994,117 1,378,557 1,296,385 1,154,110 1,722,311	1,503,668 3,311,390 3,901,021 1,377,315 5,175,113 1,022,703 2,111,737 1,069,591 1,227,708	1,365,120 1,714,138 4,085,250 1,083,375 1,106,015 1,325,013 1,422,013 1,522,698 1,885,884	26, 160, 230 27, 317, 501 27, 777, 019 27, 392, 523 27, 132, 503 13, 303, 691 27, 252, 930

This table shows the axeas actually sorm, whother the stop comes to maturity or not, except in eases when helds, owing to the fulne of the first sowings, have been devoted to other crops in such case, the area to not ted. In cases when two or more crops in grown together, an estimate is made of the area covered by each and the areas sestimated are replantely seturned. The estimate is made of the areas shown in different personated by the provincial authorities.

The variations in the areas shown in different personated by the provincial authorities.

The variations in the areas shown in different personated the same crops in the same district do not in all cases represent an actual increase or decrease in the areas shown in different personate and always distribution of the correction of a faulty estimate is responsible for the change.

Column 10 (other food-grassis including pulses)—Ather (pigeon pia), bathati, lobia or chawli (asjanagas), mung (green gram), luthin those gram), und (black gram), field graw, check (job's (cir), lentils, cheena (common millet), langua (Italian millet), kedo or varogu, luthin millet), kuludi, pess, pigeon or bottle grass, swank or shama, chicking votch, buck wheat, widalu or batti.

(a) See foolnote (a) on page 12.

*			Oiren	BD8	,		a	Sva	AR	ı	Fru	Ba		1
	Linsced	Sesamum ('Trl or jmyh)	Rapo and mustard	Ground- nat	Others	Total	Condi- ments and spices	Sugarcane	Othera	Cotton	Jute	Others	Total	Paovince
	12	13	14	15	16	17	18'	19	20	21	2.3	23	21	25
	83,00 t 85,100 85,100 81,8 td	220,111 223,500 267,000 254,108 254,821	1,211,408 1,255,000 1,195,300 1,234,801 1,198,849		12,115 10,000 38,000 31,721 44,172	1,564,813 1,605,200 1,586,400 1,609,033 1,571,226	110,600 119,500 228,101	113,191 135,900 130,700 135,203 115,15)	1,000 1,000 1,000 1,000 1,000	28,800 30.660	2,610,197 2,915,700 2,916,500 2,117,930 2,117,012	11,500 11,500	2,066,582 2,984,000 2,388,600 2,388,600 2,213,581	1907 08 1908-09 1909-10
<i>)</i>	671,800 503,800 518,200 585,700 631,000 206,800 199,800 195,100 198,700 181,300	271,300 219,400 207,200 211,100 255,200 232,800 231,200 249,600 251,500 213,200	818,100 611,100 051,600 937,200 937,200 1,317,600 1,325,100 1,321,700 1,315,600 1,122,000		258,500 312,700 336,100 522,600 80,600 45,800 48,500	2,208,100 1,622,800 1,723,000 1,979,100 2,336,600 1,837,800 1,822,260 1,824,900 1,828,300 1,828,100	85,200 83,800 85,600 89,600 157,400 143,000 150,000	421,100 4 10,300 308,100 848,000 318,500 221,800 2316,300 284 100 231,500	49,200 17,100 17,300 33,900 30,600 49,300 60,100 50,700 19,900	70,200 60,700 68,100 69,200 31,100 26,200 26,200 68,100	858,300 931,200 549,000 555,400 573,800 2,717,760 2,716,000 2,872,660 2,872,660 2,086,300	89,004 75,70) 14,500 11,900 39,300 35,300 35,300 42,400	1 668.390	1907-08 1908-09 1903-10 1910-11 1911-12 1913-13 1913-14
	33,588 12,021 12,884 25,340 14,131 25,005 34,106 20,856 16,342 10,001	662,006 940,016 936,111 974,044 817,762 857,349 812,876 809,294 801,063 823,041	10,118	] }(a) ] ] 1,860,360 1,136,112	1,529,463 1,582,811 2,011,128 2,107,153 2,346,612 611,686	1,790,663 2,616,213 3,564,936 4,528,837 2,414,681 2,927,382 2,927,495 3,176,732 4,388,452 2,731,277	576,760 503,727 550,676 631,194 720,661 632,136 600,411 613,333	61,752 88,870 90,195 87,568 91,679 108,032 98,888 83,639 71,163 94,023	SG,072 105,114 92,301 91,570 89,273 90,387 87,902 78,037 73,061 90,375	1,833,711 2,189,583 1,989,016 2,028,538 2,823,237 2,675,838 2,388,998 2,690,601 2,087,112 2,060,076		255,176 279,725 290,708 308,184 338,622	1,911,532 2,817,091 2,103,463 2,252,126 2,578,133 2,955,569 2,679,706 3,001,788 2,126,064 2,329,930	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15
	153,379 112,087 150,727 135,658 186,290 196,903 165,965 167,945 118,290 162,613	113,211 127,089 301,338 101,641 380,2,18 103,311 280,915 273,075 262,379 295,169	1,228 2,991 4,588 5,199 7,373 1,550 6,791 8,107 9,889	190,081 201,941 322,010 212,657	831,303 1,003,406 901,606 971,829 855,603 311,325 893,738 320,522	982,140	199, 188 200,550 221,757 217,259 201,044 144,246 107,133 105,472	19,016 60,130 03,138 58,917 57,153 00,807 63,729 69,876 50,487 05,478	183 276 803 828	3,932,891 J,881,505 J,282,813 J,872,117 1,886,333 1,107,369 8,010,816 1,121,990 1,329,191 3,197,207		162,991 150,889 119,771 121,720 142,393 161,907	1,001,583 1,011,170 13,120,11 1,035,108 1,537,322 4,227,136 4,082,565 1,261,283 1,191,101 3,319,051	1907 08 1908 09 1909 10 1910-11 1911-12 1913-14 1911-15 1915-16
(A	8 1 14  20 21 0 10 6	51,537 52,991 77,571 63,136 88,362 53,113 68,634 80,457 14,188	81,902 62,100 120,818 69,513 78,711 52,314 11,237 354,708 416,292 192,111	10 38 20 21	348,740 116,804 200,333 166,672 180,637 184,686 119,251 4,683 773 3,286	485,103 201,256 201,391 291,391 287,611 210,133 250,156 416,083 497,958 209,912		3,369 4,040 3,821 1,019 3,619 3,635 5,619 8,153 3,749	2,149 2,224 2,124 2,124 2,263	247,939 250,071 266,7.17 210,008 273,073 335,050 287,375 382,043 128,197 168,191		700 670 650 150 - 587 656 808 715 627 677	257,341 267,467 211,118 271,260 336,312 288,213 333,388 328,821	Sind 1906-07 1907-08 1908-09 1909-10 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15
	111,905 213,129 361,174 612,159 340,169 176,214 175,163	.149,058 307,521 287,105 145,073 414,403 149,192 297,197 353,717 337,116 288,750	55,198 42,564 79,706 70,854 71,003 101,947 75,114 90,939 117,807 111,522	5,525 2,627 3,868	48,041 40,207 33,088 57,879 55,018 126,514 58,120 1 (,271 2 (,281 18,670	677,805 450,306 545,581 827,865 908,295 1,189,842 770,636 630,752 650,183 661,549	59,672 51,503 51,685 41,785 77,805 105,728 105,728 01,663 60,187 80,077	2,051,352 1,151,511 918,717 005,867 901,179 1,120,010 1,174,057 1,153,772 978,891 1,034,781		1, v12, 159, 1,311,826, 1,326,507, 1,170,926, 1,237,189, 811,524, 1,059,116, 1,451,258, 1,139,752, 791,927,	· · · · · · · · · · · · · · · · · · ·	108,103 91,171 76,716 115,133 151,078	1,523,991 1,189,855 1,110 210 1,288,020 1,351,360 918,210 (,171,579 1,605,430 1,671,510 893,160	1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15

Column 16 (other vilsects).—Custor, dill er sown, mast wood, necessit, miger seed, sunflower, unda.

Column 18 (condiments and spiess).—Annud or randhum (circum resburghanum), niwm (bishop's weed), famada, inise-seed, caraway, cirdamoni, cinimon, chilles, cloves, contander, cumin, feonol, feongreek, gathe, ginger, karavapilar, marjoram, mint, nutmog, omon, popper, sage, timarind, toppit, tumoric

Column 20 (other super).—Date palm, palmya palm.

Golumn 23 (other fibres).—Agave, sunn homp, Decem homp, sixal homp, kapok, keine er Indian matting sedge, then, sahar grass, swallow-work, (a) Included under "others".

Table III—continued

No 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA-continued

post postantial and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o		والمشهودة حث المساهلة	<del></del>		Food-on	REILE	······································			
Эполінов	Rice	Wheat	Barley	Cholum or 11war (milet)	Cumbu or bajra (millet)	Ragi or marua	Maizo	Gram (pulso)	Other food-grains, including pulses	Total
. 1	2	3		Б	6	7	8	9	10	11
Oulli 1906-07 1907-08 1907-08 1909 1909-10 1910-11 1911-12 1913-14 1913-14 1911-15	3,026,235 2,518,339 1,020,385 2,00,760 2,176,644 1,614,105 2,171,935 2,158,136 2,103,235 2,130,252	1,082,138 1,141,700 1,740,327 2,003,608 1,995,178	1,116,932 1,123,556 1,311,565 1,102,593 1,38,104 1,237,537 1,162,759 1,191,640 1,100,662 1,405,117	335,839 381,840 521,141 118,131 319,565 266,139 318,141 301,550 357,018 301,160	35 1.701 159,600 715,388 519,912 503,652 635,778 181,808 130,511 502,879 170,918	-67 360 95,368 100,550 86,195 72,190 49,168 66,771 47,043 59,274 60,350	710,938 769,061 981,190 973,971 705,171 795,775 8,19,103 812,518 926,278 809,177	1,693,185 596,742 611,323 998,132 1,165,972 1,697,097 1,132,783 892,720 1,973,264 1,901,829	2,293,160 2,165,330	11.180,112 9 565,555 10,679 959 10,812,100 11,247,557 10,959,085 11 112,108 9.961,579 10,987,804 11,782,517
Bihai and Orissa 1911-12 1912-13 1914-14 1+14-15	17,365,600 16,071,900 16,233,500 15,918,100 16,106,000	1,255,200 1,177,100 1,312,300 1,258,700 1,329,800	1,340,300 1,332,700 1,303,200 1,303,000 1,313,800	94,700 123,300 125,500 101,100 99,800	67,000 93,100 51,900 78,200 73,100	1,008,900 938,100 953,200 887,700 870,000	1,061,400 1,771,500 1,711,100 1,515,100 1,879,500	979,100 1,286 500 1,078,600 1,161,200 1,101,000	1,537,000 5,688,000 1,375,300 4,673,800 1,151,700	28,351,900 29,184,800 27,101,900 27,118,900 27,321,900
Payab 1900 07	726,688 095,837 720,176 708,001 712,513 513,731 711,901 500,517 741,277 710,199	0,637,171 7,313,311 8,39,767 8,375,953 8,881,697 9,725,191 8,706,680 8,172,534 U,415,607 8,091,512	1,934,923 1,954,929 1,181,474 1,003,648 1,093,648 1,090,715 009,702 1,303,174 1,010,010	1,657,818 1,363,753 1,620,661 1,311,073 1,312,870 551,281 1,212,222 1,217,523 1,275,619 1,001,387	2,501,351 2,630,251 3,225,132 2,798,803 2,412,197 1,155,046 2,676,833 2,829,112 2,737,932 1,907,553	33,603 20,171 30,533 37,601 22,015 10,805 20,262 20,531 17,452 23,011	1,105,849 1,167,731 1,229,111 1,248,301 1,200,645 955,318 1,997,989 1,083,391 1,016,701 1,183,623	1,620,150 1,760,332 1,227,416 1,745,127 1,191,011 4,090,594 3,100,919 2,819,418 5,193,292 3,065,108	1,831,063 1,780,911 1,989,866 2,161,278 1,070,924 1 018,936 1 481,410 1,109,181 1,671,865 1,281,079	23,117,922 18,185,532 22,027,800 23,558,668 22,029,981 19,378,585 29,105,340 19,581,264 34,961,149 19,820,111
Upper Burma 1906 07 14:07-08 1908-09 1908-09 1900-10 1;010-11 1911-12 1912-13 1913-14 1915-16	1,022,316 2,150,189 2,145,120 1,957,713	.12,330 21,048 80,557 38,519 31,350 27,483 25,597 21,158 30,197 12,111	: : : : : : : : : : : : : : : : : : : :	861,071 911,516 1,131,558 792,926 193,711 181,505 516,023 550,771 198,117 055,813	81,170 97,32L 81,505 85,139 243,675 318,133 239,052 225,812 172,157	1	100,700 131,203 187,753 226,900 128,869 161,145 160,181 160,181 110,526 164,855	05,563 46,973 55,503 61,147 42,115 38,903 33,001 10,906 15,415 61,522	372,710 353,772 378,537 101,830 100,017 166,005 98,085 112,871 91,895 160,811	3,196,391 3,406,288 3,709,692 3,819,051 3,627,203, 3,151,588 3,168,458 3,201,197 3,150,690 3,131,602
Lower Busma 1306-07 1307-08 1305-09 1309-10 1309-11 1011-12 1912-13 1913-14 1314-17 1316-16	7,491,878 7,576,655 7,876,136 7,950,011 7,575,128 7,934,518 8,196,012 8,313,011 8,404,320 8,104,611	30 3 3		125 101 030 075  10 10 14 14	50 50 302 877 703 703 5 5		31,879 21,713 21,030 18,210 17,3*1 21,232 24,685 22,010 91,121 21,108	1,698 1,171 2,115 1,911 1,271 1,377 1,387 1,200 2,376 2,313	20,001 29,135 85,713 87,062 30,003 27,231 9 11 5	7,182,900 7,628,757 7,936,834 7,988,239 7,928,596 7,987,101 8,222,138 8,386,931 8,127,710 8,133,318
Central Provinces 1906 07 1907-08 1908 (*) 1909-10 1910-11 1911-13 1912-13 1913 14 1911-15 1915-16 Depar	4,257,826 4,159,709 1,197,246 1,771,053 4,683,019 1,780 131 1,065,21 1,055,345 1,894,181 5,023,230	3,290,692 3,801,601 2,989,570 2,913,639	14,861 10,421 17,863 15,763 19,111 23,157 16,426 8,275 11,495 18,755	1,876,231 1,667,459 1,631,739 1,653,817 2,997,343	38,231 10,406 10,559 53,123 51,389 11,388 48,862 10,953 38,801 50,907	13,513 13,578 15,691	135,853 137,652 114,291 112,271 138,198 112,268 117,730 119,189	899,177 761,598 951,527 1,012,916 1,175,071	4,273 125 3,615,319 1,963,797 1,318,331 1 163,991 1,318,695 3,781,341 3,752,607	14 772,191
1946-07 1907-08 1908-09 1909-10 1910-11	28,027 35,931 56,558 03,719 10,333 41,187 31,197 27,662 25,677	810,951 319,956 353,672 319,861 501,951 278,639 319,580 102,603	63	2,697,167 2,391,243 2,246,636 2,266,670 2,285,811 2,292,071	71,870 101,815 101,806 100,081 131,307	167  38 66 14	1,768 1,321	181 220 150,039 117,182 117,221 113,031 103,255 112,728	561,833 571,519 628,921 659,000 614,950 615,118 627,107	3,081,173 3,968,797 3,659,129 3,419,201 3,108,083 3,108,280 3,554,693

See explanation given in the footnote (page 96)

*			OILBI	EDS	<del></del>	<del></del>	Condi-	Suoa	1;		Fron	RS		
	Lapsecd	Se.4mnia (I'il or jinjili)	Rapo and ocustaid	Ground- nut	Others'	Total	unents und upices	Sugarcane	Others	Cotton	Juta	Others	Total	Province
	12	18	1.1	15	16	17	18	I 19	20	21	32	23	21	25
	\$3,119 17,133 10,738 07,008 111,28; 231,127 153,814 52,247 79,238 30,531	8,470 15,712 35,037 45,037 45,080 21,012 25,817 19,098 25,117 34,607 10,153	93 163 36 937 59,739 88,073 73,992 76,970 72,187 63,603 72,194 72,194	  5,542 1,526 4,879	20 14 7 77 83 451 1,804 854 505 914	185,117 70,093 113,511 201,798 209,490 347,488 217,601 116,761 110,360	13,748 11,603 4,907 8,678 13,851 21,024 16,132 11,647 12,312 16,055	319 572 918,200 201,353 131,749 143,003 220,597 240,407 235,575 215,408 227,143	::	50,283 06,521 50,175 13,970 73,772 59,057 59,983 96,459 92,980 26,132	 	29,895 33,207 21,365 21,081 25,418 18,195 21,051 34,415 85,691 27,219	79,503 99,530 77,810 08,001 101 220 77,55 83,957 1,10,874 138,071 53 381	Ordh 190t-07 1907-08 1908 00 1909-10 1910-11 1911-13 1912-13 1913-14 1911-15 1915-16 Bihar and
Ŕ	567,900 677,200 652,000 660,500 702,800	205,500 228,100 219,000 209,100 199,500	780,000 721,860 751,900 692,100 725,100	3,000 2,000 	196,600 513,700 589,900 281,300 301,600	2,050,300 2,173,900 2,014,600 1,818,600 1,933,100	82,100 92,700 82,800 70,100 77,900	263,100 270,700 262,900 265,500 262,200	200 300 300 200 300	89,100 87,200 73,600 70,300 67,200	258,200 298,500 319,300 331,000 189,000	20,200 20,600 20,800 80,700 29,900	367,500 406,800 412,700 132,000 286,100	Orussa 1911-12 1913-13 1913-14 1914-15 1915-16
	39,879 29,318 .47,602 36,268 39,057 16,099 13,313 38,291 19,161 82,199	187,503 158,102 91,630 157,928 116,826 223,347	1,110,301 870,788 1,218,170 1,352,981 1,052,018 1,156,202 887,781 1,002 891 1,014,510 1,129,220		626 1,105 1,003 803 1 137 1,788 4,688 872 4,518	1,584,914 900,902 1,135,67, 1,577,601 1,59,611 1,598,725 1,008,690 1,189,888 1,429,664 1,289,530	19,272 30 119 20,525 25,181 32 7 11 32,331 20,341 27,7 14 31,561	270,317 393,727 395,436 117,069 393,859 298,290 367,373 410,857 366,056 317,193	  	1,260,510 1,317,850 1,117,734 1,277,025 1,219,777 1,462,500 1,112,020 1,820,430 1,687,763 820,501		68,732 16,310 51,171 54,511 48,513 23,412 51,787 55,080 28,000	1,319,242 1,361,103 1,502,205 1,331,506 1,388,390 1,185,942 1,197,718 1,882,371 1,739,813 855,303	Punjab 19 %-07 1907-08 1908-09 1509-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 Upper
		904,209 933,669 952,251 1,667,960 890,350 1,010,619 1,142,076 1,116,889 1,130,042 1,135,883	195 252 252 251 281 281 281 288 223	(a) 193,9 17 212,051 265,364 257,581	21 2014 215,614 139,255 101,136 101,136 20 375 154	90   679 931,183 1,228,191 1,207,500 991,367 1,150,379 1,389,529 1,101,818 1,398,787	53,610 50,201 45,063 52,125 63,066 53,823 64,641 70,207 58,409 60,503	2,850 2,380 2,065 2,065 2,189 2,518 3,049 2,271 2,854 3,178	30,013 17,301 12,385 126,985 216,568 25,628 21,288 23,760 22,026 21,887	145,941 197,674 193,110 150,764 158,117 171,076 208,787 267,912 261,742 167,861		103 253 168 170 96 900 366 155 201 221	166,015 187,957 194,609 186,937 158,518 172,279 209,163 258,067 261,943 168,085	Burma 1905-07 1907-08 1908-07 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1916-16 Lones
<b>₹</b>	(a) 326	64,120 55,951 57,766 63,825 19,195 61,189 72,909 85,831 78,596 67,011	2,619 2,737 3,213 3,105 2,010 3,311 3,351 3,552 3 283	5,585 5,050 7,952	3, 193 1,979 1,311 3,133 142 219 202 194	57,332 58,977 61,172 69,000 64,776 67,904 81,087 91,513 85,602 76,268	26,709 21,833 17,779 19,509 20,631 21,500 21,633 21,119 10,076 20,807	10,936 11,00,3 10,102 9,887 11,136 11,360 11,168 12,769 12,503	098 745 1,159 777 883 1,104 1,047 825 896 926	12.181 16,587 17,891 16,308 13,468 20,190 32,267 4,3890 31,371 21,110	:: ::	378 474 416 423 411 342 353 403 521 416	12,859 17,001 18,307 15,731 13,911 20,533 32,622 41,292 31,892 21,895	Burma 19:05-07 19:07 08 19:08-09 19:09-10 19:10-11 19:11-12 19:13-13 19:13-14 19:13-15 19:15-16 Central
	1,061,228 491,511 583,083 575,199 1 013 958 1,731,070 1,410,879 888,923 1,170,256 1,001.330	881,078 691,009 841,519 811,918 808,985 691,917 785,998 843,992	39,493 6,717 37,948 40,078 38,80,4 51,632 12,220 25,707 16,783 47,108	2,401 1,705 3,686	381,530 360,722 377,269 112,793 370,758 398,915 398,915 398,200 360,659 414,158 393,262	2,202,016 1,710,063 1,992,269 2,169,550 2,211,447 2,980,548 2,630,629 3,068,597 2,178,875 2,201,353	49,385 43,611 17,103 52,187 49,083 58,268 63,931 48,131 52,005	19,917 21,774 18,556 18,174 19,554 22,051 24,805 19,105 10,410 19,692		1,389,157 1,261,42 f 3,158,335 1,138,081 1,298,139 1,391,956 1,362,205 1,462,481 1,491,761 1,115,054	::.  -::	55, 103 85,011 118,170 122,107 61,800 65,187 85,691 90,861 120,558 65,121	1,411,860 1,819,168 1,270,505 1,260,188 1,459,919 1,457,112 1,140,898 1,562,345 1,612,342 1,180,175	Provinces 1906 07 1907-08 1908 09 1909-19 1910-11 1911-12 1912-13 1913-14 1914-15 1915 16
•	97,019 56,019 59,583 51,985 60,445 197,718 9*,155 63,217 51,533 47,018	93,966 96,484 96,010 101,192 80,363 77,741 88,044 76,667 81,742 95,098	16 295 480 341 1,174 1,123 951	) (a) 1,122 1,695 2,653 4,172	58,003 51,510 69,741 77,155 79,562 79,807 57,970 52,843 60,865 66,037	319,073 201,053 225,331 239,398 239,466 205,812 241,032 198,636 201,218 218,696	38,304 31,631 47,125 87,251 20,101 26,428 22,936 21,080 21,749 28,030	2,021 2,387 2,691 2,823 1,808 1,262 1,093 1,013 1,014 1,733		3,204,141 1,107,782 13,017,907, 3,029,450 J 189,036 3,256,248 3,138,391 3,291,805 3,180,261 2,819,080		32,361 35,181 38,210 16,101 10,797 18,900 54,378 59,813 55,163 72,914	3,340,502 3,203,260 3,056,207 3,075,564 3,238,93, 3,300,118 3,192,772 3,351,678 3,205,726 2,022,501	Betar 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1913-16

*See explanations given in the feetnotes (page 97).
(a) Included under "others."

## Table III—continued,

No. 11-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA-coatinued

		-		F	BZIŁUD-GOD					ł
I, BOALKCE	Rico	Wheat	Barley	Cholum or jawai (millet)	Cambu or hapa (millet)	Ragi or marga	Marzo	Gram (pulso)	Other food- grams, moluding pulses*	Total
1	2	3	1	5	ú	7	8	9	10	11
Assum  006-07  007-08  009  009-10  010-11  011-12  012-13  014-15  015-10  Noth-Fred	3,130,810 1,003,819 1,315,736 4,182,507 1,100,166 4,610,107 1,646,370 4,755,526 4,755,526 4,755,526 4,755,526	132 106 10 118 1,013 164 117	081 61 70 30 491 507 531 	8	2	1,900 1,900 1,900 1,931 1,027 1,020 1,928	1,213 1,605 14,151 17,061 17,675 19,150 18,976 19,116 18,683 18,631	42 32 13 121 176 905 915 	111,716 122,791 100,991 123,302 123,102 87,303 92,511 (a) 105,782 (a) 92,047 (a) 110,997	3,511,635 1,157,607 1,157,507 1,157,503 1,256,160 1,726,516 1,761,470 1,850,313 1,850,313 1,850,313
Note: Province 908-07	20,957 20,210 11,651 10,771 12,508 47,181 45,005 43,762 13,000 43,014	1,129,075 1,956,161 1,020,600 1,028,161 1,026,296 1,198,90 + 927,125 1,030,5 to 1,182,806 867,050	239,870 317,657 305,138 331,276 260,752 296,183 214,679 290,807 121,593 314,399	81,001 88,524 102,591 101,630 123,968 58,356 91,560 102,378 120,118 39,803	170,187 171,659 170,212 123,573 231,504 75,639 201,110 192,800 249,172 79,189	78	390,529 107,581 437,330 150,197 138,117 409,612 118,583 131,215 118,538 430,668	162,816 139,298 171,059 205,996 153,068 171,119 168,653 190,285 203,268 142,773	118,318   110,016   126,140   136,623   136,623   191,153   113,121   132,110   69,751	2,381 253 2,223,151 2,111,510 2,511,017 2,165,120 2,451,611 2,101,901 2,100,186 2,761,53 1,981,390
1jmer - Merustra 1906 07 1907-04 1908 09 1909 10 1910-11 1911-13 1912-13 1912-13 1911-15	219 618 1,498 1,200 149 149 109 103	13,932 35,077 23,630 27,137 5,963 18,627	50,553 67,118 93,206 85,707 01,109 02,991 55,580 15,580 12,000 19,152	\$0,301 91,228 95,529 64,516 67,256 24,199 61,346 69,107 76,011	49,913 27,272 15,557 16,395 21,372 10,819 51,310 29,770 38,973 42,881	71 97 211 170 55 81 26 78 60	91,003 67,239 61,250 65,327 65,037 13,697 65,131 66,550 71,450 70,391	16 582 8,589 39,548 55,113 12,103 26,176 9,257 1,399 21,171 10,839	10,077 15,850 27,119	305.47° 3.38,9.5 426.30° 108,270 229,840 212,778 206,636 231,898 317,31,4
Deth. 1913-14 . 1914-15 .	363	19,813 7 36,806	10,659 14,526 21,156	30,527 26,751 27,971	51,007 51,636 51,102	5	1,155 2,650 2,003	0,133 100,304 32,516	33,931	136,356 266,08 186,16
1915-16	70,61 81,12 81,11 81,79 82,50 82,62 83,02 81,89 83,00	71		13 1	3	6,165 6,866 5,97 5,921 6,110 6,379 5,081 1,221 3,110	, ,	1,741 1,371 980 1,217 1,811 1,610 191 192 291 276	1 097 1 026 1,090 1,090 1,090 1,095 1,506 1,176	88,07 86,97
Pargana Manpi (Central India) 1906-07 1907-08 1908-09 1908-10 1910-11 1911-17 1912-13 1913-14 1911-15		38 1,12 1,385 50 1,75 85 1,09 85 1,09 37 1,57 36 1,62 2,08 79 1,11 65 1,01	077 5 77 5 9 5	2, 125 2,073 2,925 9,117 2,263	3 3 1		1,933 1,185 1,225 1,159 1,016 800 1,081 1,030 940		7 100 8 112 7 163 125 8 77 0 66 2 73	5,7' 5,0' 0,2' 0,1' 5,6' 0,1' 5,6' 0,1' 5,6' 0,7' 7,1'
Total 1906 07 1907-08 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14 1911-15 1915-16	73,511,1 75,980,6 72,800,6 78,730,1 76,521,1 76,130,1 79,752,1 76,907,1 76,907,1	18   25,137,41 382   18,421,15 380   31,108,76 312   32,769,51 391   24,397,65 887   26,025,21 193   24,881,0 895   22,485,0 882   25,151,3	7,700,10 7,629,55 4 8,003,68 8,101,76 7,310,25 8,112,50 8,112,50 8,112,50 8,112,50 8,112,50 8,112,50 8,112,50 8,112,50	20,781,02 0 11,903,76 3 25,780,14 11,801,16 3 11,181,16 3 18,181,13 18,181,13 10,967,73 11,105,30 3 21,222,3	3 15,033.73 1 15,133.23 1 16,007,08 1 16,303.44 1 15,303.44 1 15,303.93 10,208,86 10,208,86 116,385,55	8 3,567,71 1,539,47 1,164,39 1,515,39 1,286,39 1,296,39 1,155,33 37 4,370,63 81 1,259,76	3 0,299,375 0 0,781,224 6 6,837,925 7 6,311,627 07 5,591,318 82 6,187,738 6 6,187,738	6,816,81 11,264,17 11,153,10 11,1916,21 11,128,88 112,122,81 112,122,81 112,122,81 114,361,10	6 -29,585,72 9 11,534,01 10 31,396,89 10 32,069,91 11 29,507,10 12 30,807,50 12 28,119,10 10 81,111,55	150,307,7 9 196,307,4 2 203,684,2 8 201,103, 01 105,097,1 00 201,372,5 00 131 674,3

See explanation given in the foot acte (page 90) (a) Includes giam

		Or:	renk da				- Sva	A IL		Fins	E 8	•	
Lincord	Sessmun (Til or jinjili)	Rape and niustard	Groundaui	Othorsa	Total	Candiments and spices	Sagarcano	Others	Cotton	Juto	Others*	Total	PROVINCE
12	13	14	15	16	17	18	19	20	21	22	23	24	25 .
55 168 2:,191 8,107 11,003 11,753 12,613 12,131 11,767 11,171	8,061 5,241 2,241 2,241 2,241 2,241 6,813	26 (,633 282 913 320,097 515,068 291,823 208,416 311,207		160 3,156 1 13 2,351 157 163 136 	297,792 300,012 325,715 335,909 301,189 321,0 to	0,758 1,891 2,381 2,315 2,512 2,977 2,850 2,635 2,635 2,631	52,575 13,932 38,353 30,500 16,169 30,601 35,933 37,859 38,166 37,023		7,101 7,501 15,947 17,301 42,210 37,620 36,053 36,179 32,818 32,508	49,080 95,776 69,953 83,181 77,827 91,927 91,921 101,285 105,118 74,031	1,224 170 290 377 312 311 258 261	36,456 104,590 86,390 101,058 120,414 133,859 134,714 136,720 138,197 106,819	Assam 1906 07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 A'-W. Frontier
.11 *13 85 16 11 15 31 7	8,760 6,167	227,062 03,096 83,116 99,117 79,620 111,452 113,810	;	3 529 209 121 150 40 103 171 171 103 103	227 527 123,679 213,679 106,723 92,007 103,966 89,112 150,440 120,615 113,204	3,000 3,000 5,210 5,210 5,210 5,210 3,210 3,200 3,000 3,000 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200 5,200	28,832 35,271 27,7 to 30,961 31,683 30,879 31,813 31,7 to 30,036		01,195 17,802 51,280 32,595 38,710 56,173 59,639 60,761 20,291		596 522 014 085 590 708 828 881 760	61,791 19,114 61,878 34,280 57,076 65,842 60,367 61,638 27,034	Province 1946-07 1907-08 1908-09 1909-10 1910-11 1911-12 1913-13 1913-13 1915-16 Jumer-
50 14 647 718 374 3d1 1,198 120 1,103 120	10,518 31,787 35,370 13,701 25,559 1,528 33,309 10,861 34,719 5,123	272 241 711 872 207 	,	362 1370 1370 1,770 1381 1,138 1,201 492 2,170	19 559 47,043 20 639 3,627	1.420 1,831 2,135 4,006 3,300 1,560 2,043 1,272 2,597 3,598	103 134 266 938 1,375 684 210 287 181 97		38, 195 12,3 14, 10,3 95 11, 110 17,8 16 27, 3 60 49,1 61 58,1 62 53,8 16 23,0 92	: : : : : : : : : : : : : : : : : : :	7 29 178 124 63 80 191 9 30 35	36,502 42,237 10,533 11 26 ( 47,808 27,610 19,322 58,171 53,816 43,137	Hernara , 1906-07 1907-08 1907-09 1909-09 1909-10 1910-11 1911-12 1912-18 1913-14 1914-75 1915-16 Dethi
3,155	1 6 12	5,110 28 1,911		9,120 65	5,551 5,328 1,981	713 1,221 875	0,161 6,696 5,020	:	9,309 6,378 1,203	 ., 	1,101 586 207	10,510 5.961 1,563	1913-14 1914-15 1915-16
85 2 1 	251 594 227 275 275 276 270 250 250 250 250			. 53 53 20  18 45 10 14 , 8 1	389 361 251 275 390 321 281 281 351 377	1,715 2,030 1,056 2,130 2,247 3,111 3,637 3,595 3,577 3,511	13 13 19   		3 10 8 12 121		   11 1 169 155 119	121 16 8 42 8 0 122 173 159	Coorg 1906-07 1907-08 1908-09 1908-10 1910-11 1911-12 1912-18 1913-14 1911-15 1915-16 Pargama Maupur
63 62 55 17 131 321 51 120 103	200 199 1 16 268 211 321 4 10 275 306 170	413 527 517 661		 180 013 3.11 231 252 275	713 802 778 879 828 1,257 831 638 660 605		1 19 31 22 5 7 0	   	300 119 100 103 5 In 521 503 71 I 719 60		30 36 80 50 15 39 47 49 66	. 333 185 180 224 561 664 610 703 785	(Central India) 1908-17 1908-17 1908-19 1909-10 1910-11 1911-12 1913-14 1913-14 1915-16
01,220 t 81,826 1 16,381 t 12 0.44 t 63,228 1 25,067 t 68,801 t 25,142 t	,908, 128 1 ,287,726 3 ,232,508 3 ,271,509 1 ,211,820 3 ,174,311 1 ,144,016 3 ,278,865 1 ,478,128 4 ,478,128 4	.297,455 .887,122 .093,590 .898,716 .233,598 .558,300 .083,135 .114,374	393,152 463,534 2,377,210	3,310 500 1 3,190,670 1 3,001,082 1 3,075,044 1 4,911,023 1 4,333,701 1 3,007,910 1 3,503,700 1 1,808,417 1 1,908,417 1 1,908,417 1	2,186,073 1,105,608 4,125,057 1,531,230 6,194,865 4,935,780 4,668,037 5,332,591 4,235,589	1,315,148 1,270,815 1,313,739 1,370,301 1,380,731 1,502,537 1,380,237 1,287,848 1,323,429 1,521,834	2,164,860 2,705,645 2,254,067 2,184,801 2,200,217 2,410,161 2,630,632 2,541,552 2,303,989 2,378,192	171,320 151,145 257,353 810,321 165,668 105,568 105,570 172,180	13,771,268 13,900,269 12,959,971 18,171,188 14,147,090 14,508,159 14,138,197 15,514,963 15,514,963 15,221,787 11,135,135	8,013,675 2,835,154 2,755,921 2,928,659 2,090,827 8,823,051 8,135,585 3,308,718	716,696 722,717 821,688 769,694 688,868 805,911 915,383 976,142	17,987,310 18,518,640 16,517,115 16,762,677 18,015,933 18,347,881 18,248,869 19,805,331 19,600,617 11,671,807	Total 1906-07 1907 08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1916-16

[&]quot;She explanations given in the feetnetes (page 07) ' (a) Included under "others."

#### AREA UNDER CROPS (ALL PROVINCES)

#### Table III -continued

No 11-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA-continued

	Di	Ch Ch				URUGS AND	MARCOTICS	~		
Рвоузмов	Indigo	Others	Ohrum	Coffee	Tea	Tobacco	Cinchons.	Indian hemp	Others	Tot d
26	27	28	20	30	31	33	33	31	35	30
Eastern Bengal 1905-07 1207-08 1008-00 1009-10 1010-11		3,200 3,200	  -	 	83,282 85,717 87,618 89,785 92,338	350,021 350,300 8.37,100 298,724 283,169	: :: :::	1,00 1,000 1,000 1,000 1,000	 	135,103 136,017 125,738 387,309 378,107
1909-10 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16	1.37,500 1.16,500 1.31,600 1.07,450 11,500 1,000 1,200 1,200 1,300 1,300	7,800 5,300 5,070 8 910 7,500 	185 200 130,300 115,000 100,200 100,000		51,210 53,660 53,100 53,100 53,500 110,100 153,500 155,000 159,100 161,400	157 500 151,100 113,700 152,700 305,200 310,700 310,700 319,800	1 800 1,500 1,200 1 300 1,500 1,500 1,500 2,200 2,400 2,100	000 1,000 1,000 1,000	100 600 (001)  200 600 600	395,700 386,600 315,700 301,600 309 200 453,100 467,600 179,700 186,000 155,100
4 4 -	183 495 141,676 70,576 917,576 82,562 40,324 60,552 55,246 71,683	1 167 2,410 2,714 4,140 2,571 1,434 2,678 4,157 2,771 1,933		(9,118 53,166 52,750 60,892 19,097 51,127 19,297 13,522 14,083	12 7 0 6 13,0 19 13 6 21 14 6 21 14,6 25 16,7 37 21,107 23,8 89 26,8 22 27,0 60 26,2 26	157,389 162 257 173,703 203,831 221,577 192,205 205,599 207,919 227,142 218,416	8,110 1,277 2,018 2,705 2,173 2,150 2,171 2,135 2,135 2,117	23.2 837 103 224 224 224 242 33.7 595 500	36 097 6.1 560 5.1,7 12 10 521 17,510 15,125 40,950 49,963 57,119 119,475	277,268 427,150 497,197 507,263 328,017 312,712 323,431 356,759 413,471
Bonkay  1906-07  1907-05  1908-09  1909-10  1910-11  1911-12  1912-13  1918-14  1911-15  1915-16	213 270 108 132 94 . 25 . 25 . 25	035 1,515 1,7 to 707 717 293 (a)305,521 103,111		50 51 71 70 72 72 51 51 52	10 13 17 13 11 11 11 11 21 21	71 301 18 505 71,104 91,037 91,550 68,230 71,112 50,101 88,117 91,513		588 301 1 16 308 129 570 178 527 150 259	(n.24, 168 21,378 27,748 37,760	75,081 69,263 71,015 91 1.9 92,399 98,953 111,581 116,138 119,109
Sind  1906 07 1907 08 1908 09 1909-10 . 1910 11 1911-12 1912-13 1913-14 1914-16 1915-10	6,516 6,616 6,616 6,079 6,371 5,211 1,271 2,16 1,311	118 305 127 110 516 603 603				9 61 3 7, 153 6,731 10,736 9,460 7,450 8,101 9,915 10,990	/	113 112 109 85 103 153 96 91 101	36 1 35 56	9,735 7,866 4,840 10,827 10,101 9,935 7,553 8,530 10,102 11,133
Agra 1006-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1713-14 1911-16 1915-16	17.71' 11,97: 25 80' 30,11' 25,52' 23,88' 22,936 10,30 11,666 40,43'	7,191 3 236 7,192 7,19 1,186 1,186 1,161	226 S59 167 313 142,165 147,140 103,852 100,014 92,130		8,179 8,085 8,216 8,108 7,895 7,959 7,057 8,031 7,017	17,570 59,157 70,128 79,427 75,778 68,135 60,797 85,159		::	1,208 2,019 1,870	321,781 282,511 231,021 220,659 231,875 187,655 176,177 162,389 187,174 168,870

Column 28 (other dyes)—Amatta, chryroot, dwi-dwi, homen, madder, moranda, suffewer, suffree Column 31—In certain cases, notably in Madeas, the areas stated under "Tex" differ from these grain in the special reject on tea production published separatly. The principal resource that the special report is prepared from reterior received from managers and owners of cetates, and these sciains, especially in Southern India, no in many cases maccurate and defective. Minor report deal with the calcular year.

Column 35 (other drugs and no colies)—Aloes, increase, sweet last, betol-yine, ceuntry beinge, begody bringal or nels include, disatura, purple flea-bane, refagul, keling or vempila, sensa, seep nut, sweet fing.

(a) Increase due to a regised classification of grops

ł	1	Misoellani	gous Juors	,			
ops .	Fruits and regetables including root crops	' Food	Non-food	Total arer cropped during the year	Aroa cropped more than onco	Metarea orapped daring the year	Provings
37	38	39	-10	tl'	43	43	11.
					- ,		Eustern Benge
2,518	671,669	118,410	109,169	20,671.639	5,063 706	15,607,933	1900-07
2,500	619, t00 675 876	131,800 113,100	J57,552 857,600	20,678,510 19,088,918	5,073,540 4,311,000	15,605 000 1 1,71 7,918	1907-08 1908-09
1,019	160 903	320 310	270 798	20 015, 153	· 4,539,4),3	15,170,010	1909-10
219,	570,860	417,129	283,735	19,966,026	1,361 718	15,101,278	1910-11 Benyal
01,500	760,800	707,200	731,100	. 12,365,200	0,960,700	33,998 500	1908-07
68,000	563,000	701 500	593,000	• 10,399,900	6,010,600	31,393,500	1907-08
65,600 65,100	881,600 932,100	607,000   655,000	5 (6,800 191,500	38,303,000 13,206,590	5,770,70.) 6,633,00.)	32,5112,300 36,5711,800	1908-09 1909-10
68.S0D	' 921,000	693,200 }	(74,800	13,068,900	6,105,100	30,66,500	1910-11
98,100 15,800	911,200 82 <i>6</i> ,300	172,700 130,300	438,800 350,700	30, 136, 800 30, 198, 100	5,505,700 1,518,100	21,931,100 25,951,900	1911-12 1912-13
23,260	832,000	393,000	286,100	28,699,300 (	1,130,300	24,269,000	1913-14
25,500	780,100 858,500	321,600 320,700	315,240 276,800	29,639,600 29,031,900	-4,131,500 1,580,700	31,451,200 25,208,100	1914-16 1915-16
	· ' i				2		Madray
13,172	931,618		339,154	31,178,275	3,621,933	27,550,312	1906-07
11,070	1 106,895 1,115 169	••	511,967 513 075	38,079, 108 38,036,278	4,276,620 4,280,071	33,755,301	1907-08 1908-09
35,406	1,130,519		350,562	16,387,941	4,370,600	32,317,391	1909-10
66,381 73,018	1,101,631 1,172,953	• • •	354.920 138,332	38,201,773 37,390,133	1,416,977 4,311,741	39,751,796   83,068,109	1910-11
JI,217	1,164,356	**	141,548	39,119,671	4,513,971	34,605,901	1913-13
20,605 09.40 t	1,195,346 1,209,227	•••	1 19,001 173,173	38,315,7.17 39,090,51-1	1,163,070 4,398,756	34,182,658 34,691,788	1913-14 1914-15
30, 101	1,120,178	12,340	125,612	30,201,011	1,755,218	31,118,793	1915-16
				_			Bombuz
19,751	120,005 136,154	20 40	1,739 2,683	41 551,591 25,011,781	007.762 550,800	2 % 0 1 1,120 2 1 451,973	1906-07 1907-08
37,295 31,237	136.640 [	12	2,331	25, 131,178	572,256	21,819 886	1903-09
21,712 21,155	136,388	263	2,034 3,064	26,102,991 26,098,197	7 19,926 7 17,598	25,853,063 25,850,890	1909-10 1910-11
71.113	137,164	, 18 [	2,073	33,199,315	598,318	32,006,137	1911-12
00,295 83,181	(a) 580,412 596,994	1,245 1,379	2,076 2,172	26,138,261 26,115,476	958,018 730,519	25,180,263 25,381,926	1912-13 1913-14
13.633	620,711	1,930	2,211	26, 163,301	752,115	25,711,156	1914-15
15,398	601,017	3,254	16,077	27,809,603	911,378	27,035,321	1915-16 ` & ind
7.423	10, 192	yg l	36 578	1,091,901	113,053	1,278,853	1908 07
12,553 }	38,927	- 85	37,313	3,800,210	291,075	3,307,211	1907-08
1 } (178   10 726	11,072 10,959	61 151	JG,987 37,771	1,490,867 1,401,215	.177,911 .189,531	1,319,020 3,815,3 <b>01</b>	1908-00 1909-10
8,100	42,850	70 F	43,613	1,513,436	100,808	1,113,828	1910-11
9,166   11,282	42,65 L 41,758	101	19,616 45,126	3,263,325 1,287,661	322,387 206,191	2,910,938 3,990,570	1911-13 1912-13
13,200	40, 129	04	, 63,313	4,610,031	151,080	4,331,171	1913-11
16,127 9,69 <b>3</b>	11,919 11,212	- 80 SU	70,123 37,398	1,023,511 3,003,828	120,285 352,328	4,600,250 3,261,495	1914-15 1915-16
,,,,,,				-,-,-,		,	lyra
11,192	331,113	100,785	26,903	a2,008,200	5,781,223	27,217,016	1908-07
02,231	320,261	157, 157 152,276	34,614 23,061	33,831,010 33,831,010	1,11 k,531 1,633, 180	11, 315,383	1907-08
93,44 <b>7</b> 76,235	258,581 267,460	157,813	2,1,661	32,401,851*	5, 229, 370	26,717,551 27,232,191	1908-09 1909-10
75,7:10	219,013	173,765 166,169	19,81J 51,119	83,057,509 32,760,767	6,139,210 6,370,139	26,918,279	1910-11 1911-12
13,959 10,095	267,105 265,176	137,791	36,623	32,313,902	5,529,67 L	26,300,618 20,781,226	1912-13
57,370	(a) 322,901	(a) 31,905 23,814	(a) 8,178 7,848	28,721,72J 32,575,013	4,401,241 5,697,759	21,317,382 26,877,284	1913-1 4 1914-15
17,182   16,154	346,706° 302,173	101,579	8,295	32,830,913	5,938,817	26,877,384	1915-16

Column 37 (todds crops).—Carob or locust-tree, todder cholum, lucorne, gamen grass, oats held votch

Column 38 (fruits and vegetables including root crops).—Agasi, wood apple, eachew and, cost ind apple, is so apple, artichele, arms, be tree, bestroot, blumbs, band, banday cabbago, carret, crossys, caulifower, colory, chicore, etion, cocount, cross, cucumber, drumsticks or house radish, elephanticat, fig. gainad cape goesebrily, country star goesebrily, goesefoot, gand, goard melon, grape, grava, grimberry, edible habsens, jack fruit, jujube, kanda, kankish, kamrango, karola, karih, kwathu, koorka, lettuce, mage, mangestoen, mandacha, rannass, Indian medlar, mellon, consequent, parvar or patel, peach, inneapple, plantam, bluck plum, pomegramate, pomedo, prangantikura, potato, puliyawan, sweet potato, pumpkin, radish, raspborry, madla, sackalu, sapodalla, sebestan, sorrell, rater articop, spinach, strawberry, manila (quanind, tomato, turnip, nebho, yams, elephant yams,

Column 39 (miscellancous food crops) — Amaronthe, arowroot, kinn, mahwa.

Column 10 (miscell ments apa-food exops).— Chrysanthemum, dani (mip finicans), dhamcha (resbanca ventoata), margosa or neum tres, mulborry, chaplash. thotké (grass).

(a) Variations due to a revised classification of crops.

## AREA UNDER CROPS (ALL PROVINCES)

## Table III -continued

No. 41—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA—concluded

	1:	ROVING						NARCOTICS				
	Dr	E8				I	103 44.5					
Province	Indigo	Others	Opium	Colfeo	Pea T	T	opraco	Cinchena	Indean hemp	Oth		lotal
	oh.	28	29	,20	31	-	32	33	34	3	5	3ს
26	27					- -					1	
Ondh 906 07	5,565	695	173,683			١,	15,185 11,251		":		•	188,873 185,01 t 136,550
.007-08	5 157 1,813	283	175,303 127,57 £	•	1	j	9,606		1 :-	١.	. 1	138711
009-10	5.7 16	l	11.3,010	-	1 .		15,723 18,238		1 :	1	1	150,839 128,871
910-11	5,370	3	132,051	1 ::	1	- (	17,657	1		L		108,011
911-12	5.521 4,591	210	91.525		<b>.</b>		13,571	•••	1	1	357	91.150 i
1912-13	3,931		75,162		···	- 1	11,611 17,621		\	1	ا طائب.	103,111
1914-15	632	38	81,579 58,830		1 :::	ļ	16,102		1	1 3	1,160	106,392
1015-16	2,816	31	סנפומה				-	1	ĺ		600	121,700
Bihar and Orissa	110,100	7,100	2,600		3,3	00	116,300	•••	·			103,500
1911-12 · · · · · · · · · · · · · · · · · · ·	. 00,100	0.800	1 -		3,	()() ()()	115,500			1	- 1	118,000 107,700
1011-12	83,100	9,700 9,200			,	ו גאמי	105,500	i	,	1	- 1	120,600
1917-70	. 38,500 60,800		3 :::		1 25	ดก	118,100	1		1		
1915-16 - Payab		}		. \	i	180	56,997	.		21	880	75,239 67.560
1900-07	66,80	3 7,10	7,355 7 6,336	( )		355	50 511		1 :	5	950 ) 879	05.030
1907-08	62,316 35 96	2,76 5,11	5,31	il	9,	J.35	50,351		- {	2.3 31	210	70.205
1908-09 · · · 1909-10 · ·	16,44	ն \ 7,60	2 2,67	1) .		127	56,637 61,03	<u> </u>		70	775	77,311
1910-11	17,13	2 3,60				956 937	76,430			7	1,022	80,658 60,577
1911-12	35,23	3 1,93 9 2,02	7 2.51	5 l	9	571	47, 15	]	ŀ	3	1,601	0 . 550
1912-13	22,78	n l 2.18	0 2,12	1!	เย	878 I	19,12 63,88	7	1	3	1,721	77,358
1914-15	. 1 20.10	3 (0)	1,59	1	1 8	950 730	22,29		1	8	700	63,613
1915.10	31,13	3,98	2 2,29	" "	"	''''		1	- {	}	., ]	31,871
Upper Burma	. 3.					, 199	20,29 10,67	9	\ "	. 1	2	17,076
1906-07 1907-08	1 1	լս   1			ცე   1 ცე   1	610	18,30	9	1 .	·	22	20,053
1908-00 -		,	37 13 25 1.			.665	36,35	6	1	- 1	ا در	38,860 38,860
1909-10		13	20	io	tati 1	800	.10,71	<u></u>	"	G	- 1	31 670
1910-11 1911-12		ມນ	55 2	10	60	.736	29,67 29,67	. 10	1	30	3,606	35,20
1913-11		23	21 2	00	50 70	,722 ,771	31,00	03 !	١.	46	1,088	37,16' 37,31
1913-11		23 83 .		00	73 i	1,785	32,5	39	1	36	2,703 1,071	25,5.2
1914-15 1915-16		15.3		00	76	2,121	25,3	-10	1	30	2,0,2	
Louer Burma	1	1			1		150	87 .	Ì	15	191	18,300 16,17
1000-07	1	13	"	i	i		16,1	70	1	3	•	40,35
190 <b>7-</b> 08	-}			. }	3	•••	10,3		1:	.	·	15,73
1909-10 .		7 .	.	1	3	•	15,7	90				00,29
1910 11 .	• ]	5 \ 3 \	::		3	•••	50.0	175	ı	1	36,196	50,23 91,65
1011-19 . : 1012-13 . :	- 1	3	".		7		58,1	159		,	38,930	100,22
1913-14	- 1	- \	· •	•	i	••	61,2	353	L	'. <u>.</u>	39,325	. u5,75
1911-15 . •			-		i	•	63,8	523		-	37,238	91,00
1915-16	ces	'''	1	1	1		١.,.	20	1	96	••	18,01
1906-07	``.\	36	287 301			••	17,9	194		288		0,19
1907-05		7 L	170	Ϊ. Ι.	.: \	• • •	11,	. 65	1.		100	11,68 16.51
1908-09 1909-10	-1	11	78	ì	.		10,	323	1	208		17,93
1910-11	- 1	9 \ `	30	• 1		•		010   958		102	•••	18,0
1011-13	-1	15	70	1		•••		216		200		13,4
1912-13	•]	18 34	20 }	.		٠.	12,	061 .	1	216 192	•••	16.1
1913-14 . 1914-15		14	47	. [		***			. 1	105	- ::: 1	17,7
1915-16	• 1	18	67	···		•••	17	.   Ero	1			1
$B_{ heta rar}$		58	6		. 1		15	,097		••	162	16,1 8,1
1907-08	:}	47	18	.	• •		8	,100 ,630		•••	1	150
1908 09	- 1	26	41	•••	.	•		4160.1			1	15,2
1969-10 '	- 1	28 15	ĭ	::	":	•••	1.2	791	:	•		12,7
1910-11 1911-12	:1	13	712			••				••	77	11,5
	:1	.3	.27	.	ł	•••					I.	11,1
1912-13 .	- 1											
1912-13 . 1918-14 1914-15		8	~		:: 1	••	13	inan i		•		13,3

^{*}See explanations given in the footnotes (page 102)

-		!	Miboellan	ROUS ONORS				!
	Fodder crops	Fiults and vogotables including root crops	Food	Non-food	Total area eropped during the year	Area eropped mote than once	Not aren gropped during the year	PROVINGE
	37	` 38	39	40	41 '	42	43	- 41 ,
	1 12,057 150,400 121,202 116,021 111,833 117,416 143,836 141,145 101,883 176,251	122,593 131,390 96,514 102,074 95,915 94,213 94,213 94,213 131,810 133,810 155,630	18,06 1 11,790 38,507 46,128 61,535 61,163 55,813 (a) 1,812 2,923 1,607	2,026 1,683 1,078 2,501 1,010 1,818 2,575 374 104	12,519,183 10,381,247 10,888,436 11,633,699 12,137,523 12,090,221 12,118,835, 10,731,133 11,947,505 12,668,005	3,100,000 1,622,178 1,747,314 2,371,100 3,805,756 2,839,131 2,840,377 1,844,913 2,657,493 3,311,855	9,449,133 8,755,669 9,111,093 9,463,119 0,331,767 9,200,093 9,278,458 1 8,866,511 9,290,013 9,356,120	Oudh 1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16
	20,700 22,100 22,300 39,300 39,500	655,200 766,300 793,800 916,800 835,100	510,300 100,300 6 11,300 178,000 558,700	405,100 202,300 888,500 315,700 239,800	32,955,600 33,178,100 31,861,000 31,616,800 31,713,800	5,399,300 6,058,300 5,917,100 5,019,500 5,800,000	27,550,300 27,133,100 25,917,800 26,027,300 25,917,900	Bihar and Orissa 1911-12 1913-13 1913-14 1914-15 1915-16
	2,501 760 2,590,836 2,690,836 2,691,436 2,921,436 2,650,287 3,713,329 3,899,103 4,177,311	161,600 160,132 1 18 185 125,022 1 11,488 163,956 (a) 257,131 257,591 233,913 233,913	305,255 359,450 377,117 337,390 337,399 306,390 (a) \$2,755 77,020 58,088 10,586	20,702 6,150 20,116 17,052 13,120 10,666 2,319 1,927 11,274	29,855,618 21,528,110 20,208,217 29,618,660 28,517,101 26,308,113 27,510,022 27,328,103 31,715,883 25,003,777	3,025,040 2,727,345 3,177 115 1,051,659 3,750,290 1,051,350 3,351,000 3,070,101 5,00,2,591 3,565,088	26,050,199 26,650,291 21,803,111 23,257,053 21,159,010 21,258,002 21,258,002 21,258,003	Panjab 1906-17 1907-03 1908-09 1909-10 1010-11 1911-13 1912-13 1913-14 1914-15 1915-16 Upper Burma
	30,775 50,391 11,809 92,517 82,599 18,549 43,509 41,530 52,162 41,960	10,738 37,351 31,380 JU,011 32,319 31,350 (a) 519,638 567,662 611,976 638,637	108,151 173,101 31,518 32,187 30,873 38,764 	7,610 1,900 1,554 1,514 1,113 1,113 3,625 5,243 1,872	1,771,110 1,581,617 5,113,495 5,591,123 5,250,116 5,017,166 5,397,014 5,590,896 6,035,076 6,521,298	321,704 315,552 318,491 395,943 545,070 397,037 133,311 481,981 515,791 546,214	1,119,346 1,506,065 8,035,201 6,118,090 1,705,367 4,620,129 4,903,703 5,117,012 5,122,286 1,076,081	1906-07 1007-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1915-18
	1,531 1,170 1,235 1,384 1,863 2,810 1,706 1,461 1,637	368,210 369,418 375,011 385,561 389,578 402,928 146,207 450,873 161,669 461,110	39,815 39,750 31,676 33,812 30,917 35,771 	81,261 93,554 93,957 95,731 105,673 116,212 130,166 134,760 113,023 111,570	8,130,567 8,381,051 8,593,227 8,665,145 8,612,871 8,725,818 9,038,533 9,107,633 9,280,160 9,267,614	1,142 4,808 5,755 5,670 8,713 6,031 5,473 11,120 39,411	8,126,125 8,276,213 5,687,172 8,659,756 8 601,158 8,719,787 0,031,260 9,153,507 9,239,880	Lower Burma 1908-07 1907-08 1908-09 1909-10 1910-11 1011-12 1012-13 1913-14 1014-15 1016-10 Control Prantices
	.08,522 311,126 324,112 313,342 352,760 361,742 360,174 461,175 110,822 416,617	81,769 85,510 90,071 93,193 87,101 86,319 87,358 94,090 98,043 90,461	5,326 1,083 1,281 6,110 3,713 1,013 2,361 1,034 2,050 1,400	288 419 117 526 103 631 390 583 887	18,905,402 16,973,234 18,358,950 19,121,945 19,793,810 20,494,576 10,434,783 18,601,868 20,410,877 20,716,528	1,662,136 788,620 1,658,935 1,553,07 L 2,017,930 3,325,690 1,750,901 1,311,317 2,128,600 2,320,232	17,214,326 10,186,724 10,700,051 17,671,871 17,741,880 17,968,889 17,653,892 17,490,531 18,091,368 18,990,296	1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1914-15
	200 113 380 767 218 150 712 688 545	21,207 19,381 18,204 17,027 10,328 13,047 11,413 12,775 11,709 14,980	1,135 13 2,125 5,508 2,230 2,010 1,373 1,005	1:37 30.1 563 281 211 218 189 210 396	7,183,957 7,291,873 7,810,121 7,317,517 7,917,577 6,962,079 7,011,455 7,005,788	15,719 0,518 32,997 33,168 35,109 12,863 13,119 21,090 26,618 35,884	7,168,230 7,285,325 7,317,124 7,311,359 7,183,182 7,067,414 6,938,980 6,989,756 7,020,807 7,029,906	Bet ar 1908 07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1914-15 1915-16

*See explanations given in the feet notes (page 108).

Note.—The total in column 41 differs in some cases from the sum of the proceeding columns: (see feet notes on pages 117 and 1851 (a) Variations due to a revised classification of crops.

### Table III--continued

No. 11—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH PROVINCE IN BRITISH INDIA—concluded

	l) Y:	PROVIN			Dru	4 DEA 80	TREOTICS	-		
Рколист	Indigo	Others.	Opium	Caffee	Teau	Lobacco	Cinchona	Indian homp	Others	Total
26	27	28	20	30	31	32 .	;33	31	35	36
Assam 1900-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-14 1913-15 1915-16 North-West Fronto.	1 1 20	15 , 13  		81 84 3 1 1	310,181 312,315 315,012 315,012 319,019 370,211 351,278 361,671 367,619 376,179 383,962	5, 153 8,705 10,073 6,779 7,583 8,391 8,991 9,131 9,511	, ,		  	310,018 351,131 355,715 351,801 357,832 362,661 376,664 376,866 385,893 392,467
1906-07 1907-08 1-08 09 1908-10 1909-11 1910-11 1911-12 1912-13 1913-14 1913-14	1 11 11 11 11 11 11 11 11 11 11 11 11 1	39	  		· ;	10,51 8,07 6, 31 7, 11 2,17 12,17 8,73 5,12 7,31 8,56	2 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			10,511 8,673 ¹ 0,405 7,315 9,179 12,147, 0,193 3,445 7,325 8,606
Apren - Merward 1908-07 1907-08 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14 1911-15	6: 3: 2:	3	765 1  10 	**************************************		. 8	7 199 199 100 100 100 100 100 100 100 100	13	120	772 77 4 519 20 10 20 21
Delh: 1013-14 • • • 1911-15 1915-16 • •	: : : : : : : : : : : : : : : : : : : :				•••		15 15	::	1 ::	66.2 71.9 1,013
1006 07				19,693 10,108 11,116 13,121 13,630 49,318 12,610 42,070 12,105	     10	0	26 176 26 176 15 176 58 176 16 176 35 23 31 10	] , ]]		40,045 40,311 11,518 13,576 13,576 13,784 12,844 12,844
Pargina Alanpa (Central India) 1900-07 1907 08 1908 09 1909 10 1910-11 1911-12 1912-13 1913-14 1913-14			1				2	100 100 100 100 100 100 100 100 100 100		111 3
1906 07 1907-08 - 1908 08 - 1908 08 - 1909-10 - 1910-11 - 1911-12 - 1911-13 - 1911-14 - 1911-15 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16 - 1911-16	1 18,6 105,0 286,3 295,7 262 2 371, 227,0 169,1 145,1	105 31,23 151 15,8 21,5 757 21,5 19,2 170 (a),12,1 110,1 792 156,3	86   538,01 86   110,3 24   374,20 20   383,3 13   220,16 09   197,3 25   170,5 21   178,5	12   99,511 18   97,23, 19   91,15 10   92,87 11   91,91 11   91,91 12   85,72 13   86,71	513,1, 520,1 525,7 1 525,7 6 513,6 557,8 3 572,1 581,3	37 974, 87 953, 29 1,013, 03 1,007, 05 998, 50 903,	158 1.91 712 1.15 352 1.18 682 1.19 683 1.19 726 1.29 710 1.66 319 5.0	53 2,16 24 2,00 51 1,9 49 1,9 86 2,1 71 2,1 52 3,1 55 2,0	57   65,91, 55,41 18   41,91 15   39,41 36   46.78 19   (a)114,4 15   111,90 76   112,95	.3  2,198,78 7  2,019,1: 0  2,055,7:

See explainting given in the rectinete (page 10.2)

(a) Increase due to a revised classification of crops

		Frants and	MI SCELLA	NEOUS OBOPS		1	1	
	Fodder crops	vogetables maluding root or ops	Foods	Non-food*	Total ,nea stapped daring the year	Area eropped more than once -	Not area eropped during the year	Province
	37	38	39 4	10	11	43	43	41
`	32,396 306 306 2,201 175 5,971 1,641 117	805,031 361,507 360,873 878,152 371,779 400,113	31,086 17,577 19,711 17,762 22,104 37,147 42,038	137,812 60,793 70,914 71,560 77,080 62,098 72,876 (a) 114,767 (a) 118,303 (a) 138,319	4,871,105 6,002,488 5,850,194 6,014 902 6 027,788 6,167,760 6,275,825 6,115,006 6,411,008 6,380,805	181,852 189,152 133,795 102,716 -167,230 458,062 450,492 512,311 525,138 545,303	4,380,343 5,112,336 5,116,389 5,583,276 5,600,611 5,711,698 5,825,333 6,903,205 5,888,870 3,815,393	1806-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-11 1913-14 1914-15 1915-10
	71,961 78 151 07,080 71,156 66 386 74,712 92,588 101,113 42,613 68,311	7 933 8,216 6,916 4,713 5,033 9,332	37,545 55,038 35,318 16,413 80,171 30,181 59,177 19,007 13,631 21,413	3,084 1,111 3,061 3,785 1,934 3,793 8,883 5,971 781 1,098	2,884,779 2,589,103 2,851,106 2,823,067 2,782,671 2,688,888 2,649,231 2,847,601 3,141,785 2,277,953	393,840 394,180 11,2,830 425,670 370,979 101,348 409,124 447,793 518,883 353,565	2,440,930 2,195,614 2,438,627, 2,796,901 25,411,695 2,110,107 2,389,871 2,622,802 1,831,388	North-West Fronties Province 1908-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1915-16
	233 241 247 261 251 2,274 1,816 1,728 735	161 200 260 573 155 550 550 502 478	10,136 7 801 8,075 8,850 1,021 8,955 7,191 7,820 9,098 1,215	5,332 820 2,287 1,684 1,911 739 938 1,395 1,791 2,130	377 389   410,018 520,881 511,474 116,708 253,490   305,298   317,827 425,650   330,615	30,527 63,021 93,013 93,312 86,955 33,321 84,885 33,718 61,118 39,202	310,861 356,627 426,749 418,163 458,753 220,176 356,463 283,669 371,335 391,313	Ajmer-Merwura 1901-07 1907 08 1908-09 1909-10 1910-11 1911-12 1912 13 1913-14 1914-16
	20,766 31,153 19,3 t8	3,954 4,750 5,669	208 211 813	118 501 50	188,275   321,111 225,313	18,245 108, 116 22,931	170,030 215,995 202,379	Delk: 1913-) i 1911-15' 1915-16
	**** *** *** *** *** *** *** *** ***	4 397 1,521 4,711 1,582 4,320 4,517 1,628 4,510 5,761	*** *** *** *** *** *** *** *** *** **	***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **  **	112 179 1 113,823 1 10,012 1 10,752 1 142,631 1 143,135 1 141,313 1 150,037 139,689 1 111,501	1,098 1,617 1,050 1,925 1,503 907 1,090 639 998 1,811	141,228 140,253 138,205 138,891	Coury 1906-07 1907-08 1908-03 1909-10 1910-11 1911-12 1913-14 1913-14 1913-16
	**** *** *** *** *** *** *** *** *** *	37.437.098.8		15 68 71 51 16 30 20 19	7,350 6,882 7,010 7,491 7,616 7,609 7,630 7,425 7,168 7,168	450 203 241 1419 500 321 467 268 363 498	6,670 6,789 7,052 7,140 7,188 7,293 7,167 7,116	Pargana Manper (Control India) 1906-07 1907-08 1908-09 1909-10 1910-11 1911-13 1912-13 1913-14 1913-14
	1,517,720 4,904,324 4,627,978 4,715,899 4,861,712 1,977,921 5,770,406 5,910,067 6,302,511 7,070,258	1,020,130 4,235,75,2 4,321,320 4,257,218 4,257,218 1,237,56 1 1,396,211 5,465,867 5,721,310 6,930,620 5,697,60 1	1,038,731 1,986,669 1,725,246 1,779,374 1,853,289 1,853,289 1,683,685 1,332,406 1,118,647 946,318 1,088,297	1,803,377 1,620,139 1,072,551 1,392,162 1,112,119 1,250,112 1,067,976 1,112,903 1,150,887 1,006,008	240,116,876 247,629,378 246,159,123 258,921,349 257,892,425 510,001,761 255,356,431 216,986,228 260,610,798 255,4881,086	32,391,280 26,7 (6,867 28,149,212 31,009,703 32,827,821 33,020,068 31,190,829 27,797,455 32,669,619 33,103,819	214,025,500 1 310,893,511 1 218,039,911 1 223,911,517 1 223,064,601 1 215,981,688 1 234,105,602 1 219,101,773 1 227,682,170 1	## ## ## ## ## ## ## ## ## ## ## ## ##

" See explanation given in the tootnote (page 103)
(a) Include: area under miscellancous food grops,

#### , AREA UNDER CROPS (BENGAL)

## Table III -- continued

No. 42—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL

				1	Food-	DRAING				}
District	Rica	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajr.1 (unllet)	Ragi or	Maizo	Gram (pulse)	Other food- grains, moluding pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Bandwan 011-15	881,200 631,600	2,006 2,000	4,900 4,000	47•		•••	3,000 3,000	4,700 1,100	38,100 39,300	93 1,200 687,300
######################################	495,000 171,900		1,000 800	,, ,a,	700 900	600 800	2,800 3,100	5,500 6,500	14,100	623,300 201,200
Birbhum 911-15 915-16	718,700 081,500	1,100	200 300	4 		:::	1,900 1,900	5,000 7,000	4, 300 3,500	761,200 702,300
Mednapus 911-15 915-16	1,612,900 1,630,000	1,200 1,200	1,000 700	,,, ,,,	3,700 3,500	0,400 5,700	10,500 9,600	4,000 3,900	73,200 43,000	1,713,400 1,702,600
Heoghly 911-15 916-16	253,700 201,900		1,300 1,500	411 111		۳.	200 200	2,200 2,200	3,700 3,900	293,800 271,100
<i>Howrah</i> 1911-15	120,10 127,10					:::	100 200	100 100		129,000 135,900
21•Pa1 qanas 1914-15 1915-16	815,80 850,10		:::	***	<b></b>	.,,	200 200	500 000		875,500 546,200
Khulna 1911-15 1915-16	779,30	0	•••	***	,	,,,, ,,,	***	100 100		757 100 790,500
Nadia 1914-15 : 1915-10 :	. 601,40 . 606,50		2,600 2,100			100 100		* 50,500 12,000		721,00 ₀ 715,300
Jenure 1914-15 1915-16	739,96 827,86		1,800					15,900 11,500		8 13,00 926,00
Marshid zbad 1911-15 • 1915-16 •	. 500,6 512,3		0 13,20 0 13,00	10	30			34,200 36,100	80,800 80,100	562,10 675,20
<i>Malda</i> 1914-15 1915-16	. 691,0		0 32,00 0 25,00		0 1,30 0 1,30	0	20,000 20,000	9,00	0 31,500 31,500	701,10 726,10
Dinajpur 1914-15 1915-16	. 1,010,0				0 10		1,100 900			1,052.60 1,185,80
Rajshahi 1911-15 1915-16	. 815, 909,		9,00 7,00		00	2	00 1,10		00 114,100 00 112,900	963,96 1,050,40
Rangpur 1914-15 1915-10	. 839, 1,129				00		10 10		00 61,600 56,200	90 <b>6</b> ,30 1,190,0
Bugra 1911-15 1915-16		,200 - ,,		•••				3,00 3,00	00 27,500	129,70 133,70

Note.—Sint stics are not prepared by vallage or and officers. The figures entered in this table are estimates. Statistics for jute only are collected through the agency of panchaguts (vallage quiens).

L		OIF	skeds			,		Q71	-	Fı	BRES		
Linnoed	Ses unum (Til or jinjili)	Rapo and ' mustaid	Groundnut	Others	Tatal	Condiments - and spices	Sugarcans	Olhors	Cetton	. Juto	Others	Total	District
12	18 ,	14	15 ·	16	17,	18	19	20	21	22	23	34	25
13,100 13,100	4,000 3,100	. 15,100 10,800		1,000 1,100	33,200	300 300	23,200 23,000	300 800		13,000 8,400	4,700 4,200	16,700 12,600	Bardwan 1911-15 1915-16
1,000 1,000	1,900 1,800	7,000 7,500		8,000 7,590	20,900 20,600	รกภ ร00	10,500 10,500	700 700	2,900 1,700		700 200	3,600 1,900	Bankura 1914-15 1915-16
800 800	800 800	2,000 2,000	::	100 200	3,700 3,900	<b>"</b> .	9,000 10,000	<b></b>			· · · · · · · · · · · · · · · · · · ·		Birbhym 1914-15 1915-16
13,500 11,500	16,360 10,000	16,100 18,800		11,100 14,400	63,390 63,390	1,000 1,000	3,000 000,6	600 600	2,200 2,200	15,000 13,000	1,300 1,100	18,500 16,300	Mulnapur 1914-15 1915-16
700 700	1,100 1,600	4 400 4,700		1,407 1,300	7,600 8,300		5,900 0,100	17,100	::	43,900 39,300	100 100	1-4,000 39,600	Hooghly 1914-15 1915-16
900 1,600	200 300	1,100 1,100		160 100	2,300 2,500	2,000 1,500	4,000 5,000	100 100	."	20,800 10,000		20,800 16,000	Howrah 1911-15 1915 16
600 600	400 (00	800 800		300 200	2,000 2,100	2,160 3,900	3,300 3,800	3,300 3,800	 :	87,900 69,800		87,800 69,800	21 Purganas 1911-15 1916-10
200 200	ნ,000 1,700	18,600 19,700		500 500	25,100 21,200	13,400 13,200	1,300 1,300	6,300 6,300	 	32,000 20,600	"	33,000 20,000	<i>JChulna</i> 1911-15 1915-18
40,200 40,100	1,u00 1,200	17,200 17,000		1,900 1,700	63,900 63,000	1,000 900	5,700 5,700	900 3,000		93,000 33,000	,,	93,500 53,000	Na 162 1914-15 1915-16
15,200	2.700 :	30,7110		1,500	ñ0,100		3,700	17,200	***	125,300		125,'300	Jassoro 1914-15
15,300	2,900	29,900		3,400	20 200		3,700	10,000	•	85,000		85,000	1915-16 Nursåidabad
13,800 10,410	3,200 3,000	11,500 15,400		4,200 3,900	37,200 -19,200	1,500 800	3,300 3,400			37,900 20,600	-100 100	37,100 21,060	1911-15 1915-16
					80.405	70.000				10,000		10.000	Malda 1911-15
5,000 5,200	1,800 1,900	22,000 25,000		1,500 1,500	30,100 .13,600	10,000 10,000	300 300	:	,	25,000	•	10,000 25,000	1915-16
	500 1	Wu 100	. ]		72,600	.00	30,300			92,000		92,000	Dinajpur 1914-15
, "	500 600	72,100 72,100	•••	•••	73,000	900 700	20,700		`	ud,500		66,500	1915-16
10,500 10,600	7,900 10,000	55,100 55,300		1,300 1,300	75,100 77,100	4,000 3,000	13,100 13,100	600 100	:::	121,500 63,100	1,000 1,000	132,500 61,100	Rayshahi 1911-15 1915-16
,				,							1		Rangpur
	1,50.) 1,700	158,200 155,000			159,900 150,900	7,000 8,000	11,400 11,800	•		496,000 228,200		296,000 238,200	1911-15 1915-16
	i		)-	1	-					i	,	1	Bogra
7,200 500	1,600 1,600	68,000 53,000	***	e11	79,800 60,100	1,000 1,000	20,000 20,000			85,000 63,800		85,^00 63,800	1914-15 1915-16

See explanation given in the footnote (page 108).

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### Table III—continued

No 12-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-continued

			. —				Food-or	ATNE				
Distr	10 <b>T</b>	-	Rico	Wheat	Barley	Cholun or - Janar (millet)	Cumbu or bojra (millet)	Ragi or instua	Marzo	Gram (pulso)	Other food- grains, moluding pulses	Total
1			2	.3	ı	õ	6	7	8	9	10	11
Pabn	ıı.	- -	· -									
1911-15 1915-16	:	$\cdot  $	597,500 087,500	12,000 12,000	16,000 16,000	•••	<i>.</i> .			20,000 20,000	142,000 122,500	787,300 858,000
Jalpar 1914-15 1915-16	<b>.</b>		57 1,800 700,600	000 000	800 800	:•	::	509 500	3,000 3,200		13,500 13,500	593,000 728,200
Darjee	ling						^^					
1914-15 1915-16	:		11,140 42,660	1,100 1,100	1,200 1,200	. <del>.</del>	•	3,700 3,700	49,500 14,600	•• •	6,50n 6,500	105,500 107,440
Dac 1914-15 1915-16			907,300 916,600		8,100 8,100	<b>:</b>	•••	 	••	1,000 1,000	95,600 93,100	1,012,000 1,020,100
Farid	pur		'									
1911-15 1915-16		:	912,900 1,031,500	2,700 2,700	10,600 10,600	**	**	•••		3,300	101,600 101,8.0	1,031,100 1,10,000
Backer	rganj											
1914-15 1915-16	:	:	1,535,500 1,611,500	•	::	***			••	:	01,000 000,15	1,597,500 1,675,500
Masme	nongh				)    -							
1911-15 1915-16	:		1,680,600 1,688,800			•••	::		***	1,800 1,800	197,000 197,000	1,769,100 1,767,600
$T_{ipj}$	1C) .I				1							,
1911 15 1915-16	•		1,139,300 1,131,500		•••		707	·	***	300 300	12,400 10,700	1,151,000 1,112,500
Noat	,hels	}			1							
1914-15 1915-16	:		1,027,800 1,06 <b>2,0</b> 00			:.	:	•	***	2,000 2,000	76,500 68,200	1,106,100 1,132,200
Chitt.	igong			'								
1914-16 1915-16	:	•	638,100 638,200			-		,	160 200	:::	3,800 3,800	015°500 045°300
Chittaga Irac	ong II: ets	u										
1911-15 1915-16	:		202,000 230,000		.:		:		2,000 2,200		н,600 5,600	338 <b>0</b> 00 713'000
Го	tul			1								
1914-75 1915 16	:	•	20,449,900 20,915,100	131,100	91,000	2,400 2,760	6,100	11,600 11,900	95,300 95,000	182,400 177,400	1,352,600 1,282,100	22,329,100 22,749,100

decemplanation grows in the footnote (page 103)

		Oire	RFD8				Sva	12		F	DE ES		,
Lipsord	Sesamum (Til or jinjili)	Rape and cousterd	Groundnut	Others	Total	Condiments and speces	Sugar- cane	Others	Cotton	Jnto -	Others	Total	District
13	13	11	15	16	17,	18	19	20	31	22	23	21	25
8,ĕ00 8,500	37,500 31,000	114,500 114,500			100,500 151,000	5,300 5,500	10,000 10,000	200		156,000 101,800	78,000 78,000	185,000 130,800	Pabna 1911-15 1915-16 Jalpaiguri
	'ioo	52,600 52,600	, 11-2	200 200	52,800 62,900	1,100 1,100	4,300 4,300			61,500 60,900	100 100	62,900 51,400	1911-15 1915-16
	1	3,400 3,100	·	200 200	3,000 3,600	500 500	100 100	:	, ,	3,500 2,800		3,300 3,500	Dary celine 1914-15 1915-16
1,600 1,000	23,900 27,500	93,200 98,400	٠.		131,700 130,500	3,300 8,300	19,500 21,800	2,900 3,200	234 423	293,100 233,000	200 200	273,300 233,400	Davea 1914-15 1915-16
5,900 8,000	10,000 12,700	21,000 25,500		1,000 1,100	38,800 45,300	29,700 28,800	7,500 7,100	2,500 2,500	 	211,100 186,500	800 800	211,900 187,300	Faridpur 1911-15 1915-16
1,200 1,300	4,100 1,300	1,300 1,500	'. '	100 100	9,700 10,200	,18,700 18,600	17,700 16,600	1,200 1,200		62,000 47,000		62,000	Backorga 191 t-15 1915-16
13,800 13,800	113,600 83,600	472,300 477,300	- - 	300 300	600,000 675,000	14,600 14,600	13,300 13,800	:::	:	587,000 181,300	***	587,600 184,300	Haimensin 1914-15 1915-16
4,600 4,600	10,100 10,700	30,400 30,000	 	600 600	45,600 46,200	23,000 19,300	ಕ್ಕ200 ಕ್ಕ800	800 800	:::	290,300 180,900	•••	296,300 150,900	<i>Lippera</i> 1914-15 1915-16
22,300 32,300	14,500 14,600	8,000 9,000		700 700	45,500 46,600	15,500 15,500	800 800	1.0		09,500 28,900		69,500 26,900	Nosthale 1911-15 1915-16
100 100	400 100	2,200 2,000		100 100	2,800 1 2,600	7,000 7,000	<b>5,0</b> 00 5,000	300		200 200	1,800 1,900	2,000 3,100	Chilagon 1914-15 1915-16
-	11.000	10.000	,		14 500		1.005		a) 000		1000	<b>07</b> 000	Chittagon Hill Tract
. ,	11,000 10,500	13,000 13,000		***	21,000 23,500	1,200 1,200	1,000 1,000		63,000 68,000	***	2,000 1,600	61'800 62'000	1914-16 1915-16 Total
188,700 181,300	281,500 218,200	1,315,600 1,322,600		42,500 43,600	  1,828,300  1,794,400	169,000 162,600	283,400 233,500	56,700 49,900	68,100 06,900	3,672,600 2,086,500	42,100 40,000	2,983,100 2,101,100	1911-15

## AREA UNDER CROPS (BENGAL)

## Table III-continued

No. 42-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-continued

	ים	res				Оприя л	ND NARGOTI			
<b>Ріьгвіст</b>	Indigo	Others	Ориим	Colleo	Tea	í	Cinchona	f 3.	· Othor	, Total
28	27	28	20	30	31	32	33	34	35	36
Bardwan 1914-15 1915-16	 •		,,,,		***	100 400		***	 	100
Bankura 1914-15	•••	۱	, 	•••	78.1 74.4	1,000		***	•••	1,000
Berbhum 1914-13 1915-16		:::	.::	•••	 		•••	***	***	
Midnapur 1914-15 1915-18	184	C.				5 000 5,100		••	• • •	5,000 5,100
<i>Hooghly</i> 1914-15 1016-16	,,, ,,,	:::			•••	, 2,3 xo 3,30x	<u></u>	**	••	1,3007 3,807
<i>Howah</i> 1911-15 1915-10	***	:::			10	200 200	····		200 200	100
41-Parganas 1914-16	:.	::.		:	••	1,500 1,100		,,, 	••• - •	1,500 1,190
Khulnx 1911-15	:	:::	:		•••	3,100 3,000	10	**	***	J,100 3,900
Nadia 1914-15	1,300 1,600	:		::	***	1,500 1,500			•	}   6,900   4,500
Jessore 1914-16 1915-16			:		::	13,900 1 <b>0,</b> 500	::	,	•	13,900 10,800
Murshidahad 1911-15 1915-16	<b></b>	·- ·		- <del>:-</del>	•	1,300 1,200		· ";		1,300 1,200
1914 15	:	:			***	6,000 8,000	:::		-:::1 ,	6,000 11,000
191 i-15		:: :::			•	11,900 11,300			•••	11,900 11,300
1914 15 . 1915-16	1 100	 			•••	3,000	<del></del> .	1,000		3,000 1,009
Rangpur 1911-15			:::		:	131,100				131,100 139,000
1911 15		::-		:::	100	800 800	••	-		500 500

See explanation given in the feetnete (page 108)

]	Fruits and	MISOBLLAN	Bous crors		***	1	
Fodder crops	root crops	Food	Nan-fond	Total area cropped during the year	Area gropped more than once	Net area cropped during the year	ричисл
37 .	38	• 39	40		13	13	44
200 500	1,900 1,900	31,000 29,100	3,700 3,800	1,018,700 707,200	220,000 220,000	828,700 377,±00	Ras dwan 1911-15 1916-to
	6,200 6,200	2,700 6,100	10,100 10,700	578,500 250,300	53,100 62,100	525,100 197,200	Bankura 1914-15 1916-16
	20,000 25,000	1,000 1,000	3,100 2,500	801,300 7 15,700	15,000 15,000	786,300 730,700	Res bu win 1914-16 1916-16
33,200 32,200	32,100 10,100	30,600 26,600	40,000 18,800	1,917,000 1,811,600	75,800 85,100	1,872,100 1,756,200	Msdrapur 1914-15 1915-16
100 100	14,300 14,200	1,100 3,000	1,400 1,700	391,100 366,000	36,800 25,200	310,800 354,300	Hooghty 1914-15 1915-10
100 260	19,200 10,000	1,500 1,400	ere ere	173,400 173,200	30,000 30,000	113,100 113,200	Hourah 1914-15 1915-16
100	16,1100 15,300	9,100 11,800	ნ00 1,500	1,001,700 908,700	59,900 61,900	911,800 930,800	21-Parganas 1911-15 1915-16
, ,,,,	40,300 3e,700	1,20o 000	500 300	003.000 008,000	76,000 74,900	833,500 826,000	A'hulna 1911-15 1915-16
3,800 3,300	15,900 8 200	5,900 5,900	12,300 13,100	932,100 876,500	193,100 2 <b>03,</b> 800	738,709 647,700	Nadia 1914-15 \ 1915-16
100 100	18,100 16,900	16,300 12,900	8,200 3,100	1,090,700 1,119,500	62,500 102,100	1,034,200 1,017,100	Jessora 1911-15 1916-16
1 000							Mar shrikatad
1,800 2,200	13,000 5,000	10,100 8,800	23,100 20,800	792,000	310,000 310,000	582,000 567,200	1914-15 1915-1 ₀
							Malda
•••	13,000 43,000	6,000 6,000	17,600 13,800	857,100 863,800	60,100 98,000	71,7,600 767,500	1914-15 1915-16
				_'			Denas pur
***	37,100 30,900	2,200 1,800	2,500 4,200	1,301,600 1,398,700	10,000 10,040	1,201,600 1,388,700	1911-15 1915-16
5.100	0 750	3 543		1.104.433			Rajshahi
7,100 7,900	2,700 1,300	2,500 1,700	3,000	1,194,400 1,237,200	332,600 332,600	, ਬਰ1,700 901,700	1914-15 1915-16
1							Rangpur
-:	10,000 3,500	1,600 1,600	40,000 30,300	, 1,566,200 1,761,900	100,000 100,000	1,556,200 1,661,800	1014-15 1915-16
							Boyi a
:::	5,000 5,000	11,000	700 400	634,700 ธมช.800	237,900 163,800	396,800 135,000	1914-16 1916-16

#### AREA UNDER CROPS 114 (BENGAL)

### . Table III—continued

No. 12-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BENGAL-concluded

		Dyss			Dav	GA TND REE	COTICE			
District	Indigo	Others	Oplam	Coffee	Ten	Tobacço	Canelional	Indian hemp	Othera	Total
26	27	28	20	30	31 t	33	33	31	J5	36
Pabna		•		1						
911-15 . 915-16 -	::					7,000 7,000		101		7,000 7,000
Jalpaigui				j	)					
91 1-15 916-16 •	: ::		:::		101,300 102,600	85,700 85,700		•••	100 100	187, 100 188,700
Darjecling									]	}
1914-15 . 1915-16 . Deces	. :	:			53,200 51,000	300 300	3,000			56,100 56,700
1911-16 1915-16						11,700 14,700				11,700 11,700
Fasidpur					1					i I
1914-16 • 1 <b>916</b> -10 •	: ::	:			****	3,500 3,600				- 3,500 3,600
Backergan								, ,	1	
1011-15 . 1015-16 .	:	T	"		: ::	100		101 101		100 10ri
Masmensinga					!	}	į.	1		
1914-15 1915-16 -	:	1		:::	:::	12,700 12,700	3	:::	:::	12,700 12,700
Tsppero		İ								
1914-15 • 1915 16 •	•				***	3,200 3,000		:::		3,200
Nockhalı	1				1					-
1914-15 . 1915-16 .		1		:::	:			:::	:::	-:
Chittagony					;		,			1
101 k 15 ' . 1915-16 .	:	•	:::		1,500 1,600	7,100 2,100	S :::	:::		6,000 7,000
Chittagong H L'racts	111				{ }					!
1911-15 . 1915-16 .		:			100	1,100 1,100	." "	:		1,200
					-					,
Total										1
1911-15 1915-16		1,300 1,600			159,100	323,70	0 2,500 2,500	1,00f 1,00f	000	

See explanation given in the footnote (page 108)

	Fruits and	Misorlean	nous crors	Total area		Net area	
Folder oraps	yegetables including root crops	Food	Non-food	cropped during the year	Area cropped- more than once	cropped during	District
<b>J</b> 7	38	39	10	n.	42	43	14
			~		,	,	Pabna
3,500 3,500	110,000 32,000	•••	9,500 9,500	1,270,100 1,211,200	353,500 353,500	925,900 S57,700	1914-15 1915-16
			1				Jal pasques
8,000 8,000	28,800 28,612	18,100 17,500	·22,500	975,900 1,100,800	61,000 91,900	911,900	1914-15 1915-16
	1,300	9,500	2,800	182,500	10,200	172,700	Darrecting 1914-15
	1,400	8, 100	2,800	182,700	10,200	172,500	1915-16
7.000	16,000	11,800	7,000	1,531,200	317,500	1,210,700	Daces 1914-25
2,800	18,100	40,000	7,000	1,193,900.	020,700	1,173,200	Faridpus
001 001	1 60,600 65,900	5,700 1,200	100	1,127,500 1,195,100	190,000 200,700	1,237,800 1,294,700	1911-15 1915-16
							Buckergany
444 <b>44</b> 4	172,800 172,800	1,200 1,200	1,400 1,500	1,882,600 1,915,000	228,600 228,600	1,651,000 1,716,160	1011-15 1015-16
							Marmonernah
61,000 61,000	15,900 15,900	97,900 97,900	35,200 23,200	3,187,600 3,007,560	713,700 713,700	2,413,000 2,823,800	1914-15 1915-16
			t				Toppera
9,000 0 <b>00,</b> 0	18,100 20,000	3,000 2,800	6.800 7,300	1,563,300 1,137,900	373,500 391,100	1,189,800 1,013,800	191 1-15 1915-10
							Noak hals
**	59,600 59,600	შ,ნიი 2,000	70,100 70,100	1,370,700 1,353,700	396,500 <b>37</b> 9,600	971,200 971,100	1914-15 1915-16
•		}					Chittagong
1,100 1,100	5,700 5,700	4,600 4,600	8,000 8,100	099,700 088,700	11,000 67,600	641,700 681,100	191 1-15 1915-16
		,	}				Ohittagong Hil Tracts
***	4,000 9,000	7,300 7,100	•••	319,500 312,600	111	319,300 912,600	1911-15 1915-10
					•		T'otul
138,600 19 <b>9,6</b> 00	780,400 658,500	321,600 520,700	315,200 276,800	29,639,600 29,034,860	4,131,500 4,580,700	25,208,100 24,454,200	191 4-16 1015-36

### AREA UNDER CROPS (MADRAS)

#### Table III-continued

No. 43—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS

				<del></del> .	Foop-GE	BAIAS			ı	
District	Kne	Wheat	Barley	Cholum or jawar (millet)	Combu or bajra (millet)	Ragi or marua	N -1140	(rinin (pulse)	Other food- grains, meluding pulses,	Total
`i	2	3	<u>.</u>	3	8	7	8	9	10	11
Gunja-s			-							
1911-15	1,176,867 1,189,977	113 ,129	•	28,284 19,347	30,573 32,853	359,581 269,093	16,999 18,873	819 819	319,301 326,773	1,832,518 1,865,121
Vizaqapatam			:				i.	-		_
19:1-15	1,160,790 1,158,642	2,5.80 8,090	••	66,315 78,326	181,870 186,831	361,191 371,991	17,353 18,06J	· 3,931 2,053	.105,707 123,628	2,2670 2,212,670
Godavers							,	-		
1914-15	598,497 613,611	310 35J	•	117,267	41,552 37,513	\$1,478 93,910	2,700 2,702	10,895 9,575	198,309 188,598	
Listna		-			1					1
1911-15 . 1915-16	1,081,019 1,187,509	13 84		400,767	67,575 01,909	16,650	27,730	13,834	172,113 185,324	1,785,140 1,891,870
G untur			<u> </u>		' ( }					
1911-15 . 1915-16 .	941,262 367,609	1,121 2,631		411,149 386,961	283,915 283,915	21,736	69,181 53,070	27,691 28,821	511,130 550,913	1,678,325 1,700,731
Nallot o	}				1	}	} _ '			
1911-15 . 1915-16	368,928 396,912		,"	467,786 182,316	112,512 113,000 1	71,310 75,001	1	1,353 2,701	333,019 286,799	1,357,408 1,358,011
Karnul	05 0YD	2,560		682,359	81,113	25,003	71	21,935	691,750	1,579,731
1911-15 1915-16	65,932		16	721,128		21,056	1 11	29,522	685,061	1,615,271
Bellary	07.000	0.400		620 101	111,228		63	10,102	994,580	1,818,157
1914-16 1915-16 .	27,299 37,811			811,003	126,565	33,362	17	15,610	\$33.078	1,866,728
Anadiapur				00: #11	705 450	700 500	70	2 501	gm. Sel	1
1911 15 1915-16	55,030 116,143	1 1 11 10	" 41	350,372	170,202	108,792	28 15	8,308 10,813	831,251 508,891	1,448,927 1,565,820
Cuddapah						43.355			2	
1914-16 1915-16 .	89,260 106,588			302,501	127,159 116,133	80,218	10	1,525 8,597		853,611 882,091
Chittour										
1911-15 . 1915-18	. 121,667 201,276			23,081	183,051 178,074	127,143		193		689.777 691,028
North Arcot						-			1 .	
1911-15 1915 16 .	. 508,071 . 519,598			51,831 17,076						1,117,701
Chingleput				•	j			1		
1911-15	659,69			11,682		81411 83,159		977	67,121 59,632	811,031 785,796
Madras (a)										į · .
	- 4		i	-						
•				1						1

(a) See Table 11, No 27, page 52

	,	OILSERI	18			]	Sve	LR		Fr	BRAS		1
ısecd	Sesa- mum (Til or jinjili)	Rape and mustard*	Groundnut	Othors	Total	Condiments and wpices		Others	Calfon	Jute'	Others	Total	Distrior
2	13	14	15	16	17	18	19	20	31	22	23	21	25
			,										Ganjam
000 020	56,199 65,020	1,839	24,938 17,378	15,121 11,107	127,608 132,611	31,200	4,ō95 1,696	28	1,388 1,728	·	1,205 3,796	5,593 5,5 <b>21</b>	1914-16 1915-10
			ļ	,								i :	Vizagaputas.
:.	158,811 162,833	18,107	31,633   32,015	99,623 9 <b>7,</b> 353	290,479 207,576	27,813 30,020	22,70 <u>3</u> 23,715	757 160	10,708 17,515		67,977 18,760	71,085 66,314	1914-15 1915-16
			) )								1	ļ .	Godávar:
1	90,723   82,588	511	57 41	า,079 ห,360	91,201 91,201	26,428 82,051	5,849 9,071	130 307	11,974 5,877	::	25,081 20,562	37,055 26,189	1914-15 1915-1 ₀
·	700 444		ا	02.630		Con son						<u> </u>	Listna
; -	100, 196 76,797	•••	3,353 { 2,667 {	33'89 r 39'055	147,878 112,328	128,613 31,125	301 152	1,217 5,371	62,591 19,506		28,555 (5,770	95,476	191 <i>1-15</i> 1915-16
			٠ .				•					) 	Guntu.
208 12	1,308 1,369	::	5,150 5,667	06,650 62,798	74,016 69,876	159,051 188,311	6 G	1,111	180,870 117,558	,,,	109,613	380,013 287,683	1914-15 1915-16
	ا	i	! ! 1	110 404								i 	Nollos a
:	9,020 3,50 k		1,883 2,766	63,601 60,570	71,507 66,810	12,310 11,750	10	2,603 950	50,860 14,267		2,633 2,831	50,502 50,631	1915-15 1915-16
		İ					,					'   	Karnul
300 181	4,431 5,320		132,346 67,041	11,291 60,878	195,968 137,740	21,790 (8,715	514 951	518	286,618 286,618		362 361	208,410 250,979	1914-15 1915-18
		9							'			 	Bellas y
181	7,515 23,350	- 1	80,716 29,783	11,534 09,983	132,049 123,315	12,111 16,598	7,501 18,857	59 718	110,984 111,941	•	3,356 2,051	111,340	1914-16 1915-16
		.							1	<u>.</u>		! !	Luartapur
111	26,716 50,512	***26	262,764 159,338	80,787 116,929	376,267 327,019	18,270 24,310	1,745 2,588	15,917	131,151 135,948			133 291	1012-10 1011-12
			•										Cuddapak
:	9,133 3,387		160,577 100,505	33,410 31,956	193,418 136,113	1 1,982 20,88 i	115 202	~203 1,508	90,091 83,981		416 380	90,310 86,361	1914-15 1915-16
		į										1	Chitton
:	5,5 <i>1</i> 4 1,318	-:	30,833 23,011	21,506 23,079	57,363 50,108	L0,907 11,893	8 700 12,557	1,687 1,682	474 378		360 75	428 831	1914-15 1915-16
					~					1			North Arest
	32,124 20,181	110	222,036 125,671	9,941 12,461	265,291 168,223	12,119 18,070	2,081 2,121	1,598 2,671	85 81	•••	ქს <u>პ</u> 128	117 207	1914-15 1915-16
1		}			-		,						Chingloput
:	18,410 15,121		21,920 11 611	7 1. <b>L</b> 386	63,665 37,935	3,540 3,870	48 31	603 603	3	•••	807 760	807 763	1914-15 1915-16
		1		•••							•••	101	Mudsas'
		į				-						; ;	i
	İ	}		10								,	

^{*} Figures prior to 1915-16 are included under "other oilseeds (col. 16"),

118 .

#### Table III—continued

No. 13-AREA (IN ACRES) UNDER GROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS-continued

					Food-a	4/128				
1)18711167	Rice	Wheat	Barley	Cholum or janai (millet)	Cumbu or barra '(millet)	Ragi oi manua	Maize	Grain (pulse)	Other food- grains, including pulses	Total
1	3	3	4	5	6	7	. 8	9	10	11
South Arrot						-				
1911-15 1915-16	583,300 510,115			15,110 5,110	172,281 156,162	115,733 114,931	::	20% 80%	222,186 219,593	1,090,518 1,091,271
Salem 1									<u> </u>	
1911-15 · 1916-16 ·	131,256 119,143	317 507		115,195 113,10 <u>2</u>	363,501	323,680 3 <b>1</b> 6,312	1,305 515	2,750 2,627	575,018 581,181	1.556,171
Combatore								l.		
1914-15 . 1915-16 .	92,638 96,160	973 571		377,805 373,310	181,607 535,072	183,119 195,096	3 5	10,666 7,951	312,349 192,189	1,914,540 1,920,344
Trichinopoly					}		,			
1914 15 . 1913-16 .	311,595 318,711	228 747	•	261,765 319,036	419,130	128,301	136 136	169 718	310,657 308,087	1,517,201 1,562 231
Tanjere										
1914-15 .	7,091,653 1,093,686			16,681 10,155	11,852 21,871	31,151 29,610	lil 217	. 1	92,183 97,983	1,250,231 1,257,656
Uadar a					j				,	
1914-15 . 1915-16 .	300,684	1,292 1 299	82 33	411,906	57,843 69,115	100,762 102,031	120 517	1 389 1,000	168,983 130,210	1,310,612 1,336,151
Rumnad		<u> </u>  -	}				`		) }	
1911-15 1915-16	321 150 321 150		•	103,886 103,513	220,688 208,397	112,091 111,185	12,033 510	6,081 6,301	321,301	1,101,110 1,023,288
Trunevelly		<b>(</b>		1	( 		i		!	j
1911-15 1915-16	336,933		108	111,191 112,416	237,811 237,089	30,713 37,111	B6	4,46 t 1,191	333,332 260,051	1,053,376 • 950,756
Nilgo is						{			)	
1914-15 1915-16	5,812 548,6	1,712	2,955 3,232	87 160	·.	2,297 2,175	57 3	15	11,601 11,113	24,876 24,503
Malabar		1							1	
1914-15 · . 1915-16	853,109 871.706			21). 127	- 13 13	14,755 12,767			15,386 18,581	926 <b>,83</b> 7 933 <b>,</b> 194
Anjengo	1	1 1								
1912-19 1914-12			}		.,					
South Canara	į		<u> </u>		]		}			
1912-19 1914-15	57 1,613 592,569	.,	;"	:	•	5,411 5,655			50,576 10,870	629,680 618,091
Luta!		; ;					1			
	10,875,409 11,349,635	18,272 20,103	2,930 3,110	5,101,66a 5,521,733	3,182,061 3,673,416	2 1.12,370 3,529,009	15 ³ ,855 123,873	134,171 150,018	8,188,526 7,718,890	au,390,120

	,		Oilsi gds		·····		Suc	FAR	1		KIBRES	<del>,,</del>	
ed	Seia- mum (Fil or jinjth	inil	Groundne	t Others	Total	Conditional and spaces	Sugarran	e Othe	Cotton	,  յսև	Other	Total	District
	19	11	15	16	17	18	111	20	21	22	23	21	25
								1				1	South Aton
	17,710 18,500	3	110.12a 2040.15	2,418 2,560	160,251 350,10I	8,161 8,331	3,010 5,030	2,162 1,770	701 2,113		374 420		1914-15
	ļ												Salem
	59,291 53,564	30	101,517 28,549	24,711 37,629	196,925 125 651	15,170 17,052	2,257 2,700	938 745	7,583 7,116		759 169		1911-15 1915-16
								!					Combutore
	17,990 25,798	11	82,958 13,671	1 1,559 25,029		17, 191 32,955	0,118 7,313	531 510	208,011 221,128	::	373 37 <b>1</b>	208,387	1914-16 1915-16
										:			Trickinopoly
	53,149 41,115	317	97,013 76,011	16,877 17,194	167,969 111,610	28,9 17 30,266	5.317 8 352	390 4140	51,918 15,768	::	518 367	53,786 16,136	1914-15 1915-16
						j							Tanjore
	15,620 16,016	411	77,501 61,912	8,641 0,689	101,771 86,567	6,976 9,069	პს3 610	1,155 2,833	2,233 3,019	;"	153 8 18	2,196	
			i									; }	Madara
	41,916 21,916	11	67,657 31,025	17,734 17,577	101,107 82,107	17.1°5 24,935	1,15'1 1,819	9,721 3,721	118,414 115,121	,	351 685	118,765	1914-15 1915-16
		-					;			, ]	İ		Romad
	23,603 31,349		22,658 18,746	1,0,1	50,325 51,135	20,124 31,840	155   167	3,9.12 5,577	212,615 239,465		17 25	212,630 238,193	1911-15 1915-16
							ı						Tinnevelly
	70,501 10,121	31	312 311	2,107 2,107	73,109 12,150	29,312 21,091	132   135	11,69 1 1.1,850	229,117 238,267,		131 572	228,878 286,830	1914-15 1915-16
			,				}	Ì	,		1		Nilgiris
	25 27	31		59 6	67	397 108	1 2 :	::		.:	1,185	1,195	1914-15 1915-16
		4					!		1	j			Mulabar
	17,085		79 L 281	1,601 1,285	10,183	79,163 79,071	81 76	8,590 8,178			8,195 123		101 1-15 1915-16
		}							<u> </u>	ļ		ł	Anjengo
	***	•••	••					"			,		1914-15 1915-16
	2,186	.:	9 8	205 205	2,700 2,719	0,980 110,0	2,021 2,381	3.39 3.39	152 165		189   186	321	Sonth Canara 191 <b>4-</b> 15 1915-16
	ï								'  				Total
	11.062 33,011	19,11s	1,866,369 1,136,142	644,688 730,913	3 388,152 2,731,277	819,333 749,639			087,412	3	38,022 69,45 <b>1</b>	2,126,004 2,329,830	1914-16 1915-16

### Table III -continued

No 13-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MADRAS-continued

	I	) res				-		Drag	d ynd	NAI	BCOTIC'S	<del></del>				
District	Indug	o Ot	hers	Oprum	Lo	iller	Te		Pob w	eo	Cinchona	In he	dian nip	Others	Tot	al
. 20	27		28	1 29	_	30		 1	32		33	-j	; 31 	35	3	6
		-			1						<del></del>					
Ganjam )11-15	 		1,000 1,100				,		1,0 1,2	37 19	:.		 	310 339	1	,276 ,588
Trzagapatam			1						29,1				••	5,269		,501
911-15 · · · · 915-16 · · ·	9	61 17	103			120 97		:	32,1	96	•		••	300	31	£0 <b>0</b> ,
Godávar i	. 1,0	ซล	2						13,0	099			1	1. 37.	1 1	3,113 1,858
1915-16	2,3	96	O			•			10,	920			,			
<i>K</i> utna 1914-15 . • 1915-15 . •	1,5	138	15 27			•••	<b>'</b>	•	13, 110,	,002 ,020		-	•	11		3,059 0,734
Guntur 1914-15 . • 1916-10 •	. 2, 21,	365 671	4.3 1.2			••		••	78, 52	,560 ,831			199 252	. ac	5 7	2,061 3,360
Nellure									١.	010	. ]			7:	.2	3,760
1914-15 1915-16	: 11	697 252		:		•••		•••	4	1,018 2,77 I	:		••	38	3.5	a,358
Karnul					-					8,769	, .			20,8	16	39,635 22,893
1914-15 · · · 1915-16 · · ·	1	,400 ',400	••	·  '		••		•••	2.	2,139	9			7	31	22,520
Bella 4		į								3,58	7	_			16	4.233
1911-15 · · · 1915-16 · · ·	:	სჭზ	39 36			••		•••		6,01	6 ::	1	•••	1	808	บ,6ลี- <b>โ</b>
Anuntapur 1911-15 • 1915-16 • •		190 8,855	2,20	04				••		2,69 1,0	33	:	· •••	1,3	395 816	1,088 7,860
		0,00										1		-		
Cuddapah 1914-15 191 <b>5-1</b> 0 .	-	15, 125 62,65 I		5		:				1,00 1,9	∪3 11 .				961 970	2,915 2,915
Chittooi																1 95'
1914-15 . 1915-16 -		5,919 5,896		3 6	•••	:					18 335			ļi	,239 ,161 ;	1,79
North Arco	ıt															, , ,
1914-15 1915-10		5,29 6,63		380   380   182	•••		12	•		3,0 3,4	098 335	•		356 1 218 1	,663 ,671	1,11 5,20
Chinglepu	.6									1						1,16
1911-15 1915-16	. ]	8,18 9,87	58 74	145 65		:			.		86 87	1			,371 ,360	1,10
Iladras (	a)			}		Ϊ,						••	١.			ĺ

_		Misorplani	ious cuors			١	
Fodder crops	Fruits and vegetables including root crops	Food	Non-food	Total men cropped during the year	Area cropped more than once	Net area cropped during the year	Dist.:or
37	38	39	10	41	`12	13	44
							Ganyam
* 870 562	65,113 88,002	::: -	3,147 163	2,078,708 2,109,590	. 325,761 399,233	1,743,841 1,710,357	, 1914-15 , 1915-10
	}						V szagapatam
. 18,770 15,515	57,402 60,348	. 289	11,199 <b>16</b>	2,7 \$2,455 2,772,505	401,617	2, ; 10,888 ¹ 2,826,059	1914-15 1915-16
2-7-1-		`			•	· ~ ·	Godávars
33,189 21,781	68,819 72,833	::	1,012 G	1,282,596 1,281,519	279,008 262,821	1,003,588 1,018,695	1914-15 1915-16
2.		, ,					; 'Kistna !
95,276 63,876	28,700 28,313	 3,872	5,021 142	2,193,816 2,218,651	951,953 417,617	1,841,883 1,601,037	1911-15 1915-16
							Guntur
53,869 102,102	7,042 7,893	··· 557	8,553 3,752	2,111,266 2,117,231	338,507 327,683	2,105,669 2,109,551	1914-15 1915-16
,						1.	Nellus e
441 51	11,756 10,758	15	2,671 2,038	1,531,209 1,549,007	129,197 152,663	1,103,012 1,397,051	191 t-15 1915-16
						115	haraul
, 18	1,553		3,460	2,111,868	42,730	2,102,138	1911-15
1	5,371		2,116	2,171,293	d 1,567	2,100,725	1915-16
							Bellury
1 3 <b>j</b> 8	10,515 8,505	:::	7,111 8,928	2, 188,003 2, 155,113	29,156 17,186	2,109,517 2,107,927	1916-16 1915-16
						1	Landapur
70	7,731	110	19,531 J,126	2,010,451 2,103,850	58,089 92,433	1,951,162 ; 3,011,126	1914-1a 1915-15
:168	0,648	. ***	J, 3.50	2,100,600	,		
	404		1,000	1.100.010	100 501	1,091,769	Ouddupa i
· 17	10,811	333	11,777 2,955	1,192,310 1,207,318	100,571 110,111	1,090,871	1915-16
			•			1	Chittoor
250 83	92,020 92,723	21	8,076 6,885	718,493 808,111	98,906 120,271	619,580 679,170	
		}	ļ			1	North Arcot
 a	27,0a8 28,471	252	14,718 9,377	1,150,485 1,383,951	211,152 219,218		
. ,					-		Chingleput
192	20,207		22,371	903,526	102,502	770,934 752,008	1914-35
440	18,177		37,058	886,605	131,697	789,008	1910-10
•••	•••	111	.,,	٠			. Mud-as .

^{*} Column 37 (fodder crops). - States the areas sown with grass and crops solely for fodder. Lands left waste for grazing and on which grass grows spontaneously are not included in this column.

### AREA UNDER CROPS (MADRAS)

### Table III—continued

### - No. 43-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN LACH DISTRICT IN MADRAS—continued

	Di	TEB	-		D	RUGE AND	NARCOTICS			
District	fadigo	Others	Oprum	Cafter	Tes	Tobacco	Cinchona	Indian hemp	Others	Total
26	27	28	20	30	31	92	33	31	35	36
South Arcot									1	•
1914-16 1915-1 <del>6</del>	11,571 23,797	13 6			••	1,800 2,108			74.2 75.2	2,868 2,868
Salom				,	1					
914-16 1915-16	4,309	- 10 70		8,028 8,323		7,731 5,672	·	•••	1,392	14,204 17,990
Cosmbator e			!	, , , , ,	,		' }			35.5
[414-15 . [915-16	9 1	٠		, 110 113	•	26,001 29,199		•••	2,111 3,128	28,851 33,207
Turtinopoly	}									,
1911-15 . 1915-16	954 1,367	537 1	•	45	:	1,213 4,299			1,092 1,913	6,271 6,259
Tunjore					1		į	1		,
1914-15 1915-16	58 167	208 92		:	• '	2,268 1,970			1,826 2,221	4,091 4,191
Madura			,				'			
1911-15 1915-16	65 134	77 62	٠.,	5,059 9,283		11.172 11,598	"	` 33	1,693 2,677	20,957 23,658
Ramnad					•				- 8	
1914-15 1915-16	4,127	07 2 <u>1</u>	••	*:		3,731 1,353		1	1,060 1,211	1,811 5,597
Tannet elly										
1911-16 1916-16	284 284	21 289	••	609 598	10	1,09J 1,185	:		5,301 5,761	7,063 7,751
Nelgine		[		1				,		
1911-15 1915-16		100 100	:	24,028 23,087	19,977 11,509	15 .33	2,455 2,410	• •		10,503 41,005
Malabur		1		-						
1914-15 1915-16		_ ;" }		5,723 5,625	13,083 11,648	18 12	17 0	::	2,365 69,517	21,191 86,530
Anjengo		ł					.	,		
1911-16					•		:			•
South Canasa					i			,		
1914-15		:.:		90 90	<b>.</b> .:	1,283 1,801	.:		815 15,106	2,128 16,437
Total 1911-15		2,774 4,932		14,085 48,141	27,060 26,425	227,183 216,616	2,155 2,417	588 500	57,419 119,475	358,789 413,474

	Normala and	Mischlani	ROUS OROFS .				
Fodder crops	Fruits and vegetables including root crops	, Foud	Non-food	Total aren eropped during the you	Area cropped more-thair onco	Net area cropped during the year	District
37	38	39	10	11	49	43	41
356 355	30,061 25,047	, <u></u>	12,358 12,358	1,631,112 1,526,890	225,420 196,126	1,406,023 1,830,770	South Arest 1914-15 1915-18
62 513	20,749 19,133		.141 1,526	1,717,278 1,752,195	180,795 214,012	1,596,188 1,538,458	Salem 1914-15 1915-16
430	14,518 16,731	196	0,847 7,540	- 9,241,126 2,338,198	213,178 271,095	2,027,948 2,064,403	,Cosmbulos s 1911-15 1915-16
10,308 8,85 <u>1</u>	31,160 36,742	~ . 2,005	1,360 598	1.822.208, 1.883.722	· 191 196 198,251	1,630,802 1,635,471	Trichinopoly 1914-15 1915-16
1,498	57,651 55,913	",571	11,100 11,102	1,436,298 1,486,125	59,680 81,622	1,316,600 1,351,503	Tunjoro 1911-15 1915-16
9,756 1,048	25,419 25,306	 1 90 t	1,007 1,978	1,512,086 1,618,343	141,200 161,622	1,170,886 1,150,721	<i>Mudura</i> 1911-15 1915-16
35,390 27,167	16,721 18,993	;; ;;;,	1,999 2,008	1,155,479 1,105,404	03,138 64,177	1,392,311 1,310,827	Ramnad 1911-15 1015-16
55,123 83 635	17,57 <i>0</i> 17,111	1,870	· 8,183 4,157	1,511,193 1,422,566	205,872 212,289	1,307,331 1,210,277	Tinnevelly 1911-15 1915-16
63 83	4,300 7,000	·	, 2,18S 3,305	76,497 76,523	3,070 3,10ā	72,127 73,417	Nelque 12 1914-15 1915-16
153 310	571,906 198,933	•••	6,998 11,00f	1,612,608 1,635,167	282,00 k 270,111	1,360,604 1,368,756	Malabar 1914-15 1915-16
23. 1 M 17 J2	- 137 3 17			337 337	 	83 <b>7</b> . 337	.1n,engo 1911-15 1915-16
		-	]	Man da-	100, 400	215 005	South Canars
937 812	71,861 60,815	:::	767 )11	720,687 712,218	203,163 200,00m	517,925 542,412	1911-15 1915-16 Total
339,101 339,101	1,209,227 1,120,178	12,320	173,172 125,872	39,090,511 39,2 <b>01,</b> 011	1,398,756 1,755,218	31,691,788 31,148,793	1914-16 1915-16

### AREA UNDER CROPS (BOMBAY)

### Table III-continued

No 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY

		•			Food-	GRAINS,	•			
Оівтніст	P.ce	Wheat	Buley	Cholum or Jawas (millet)	Cumbu or bijia (millet)	Rage or	Maize	Giam (pulse)	Other food- grain, including pulses	Total (
1 .	3	3	3	. 5	ď	7	8	9	10	11
Ahmodabad	1 .	•							,	
1914-15 1915-16	73,711 6,308	159,284 137 202		304,201 393,850	178,604 116,015	1,523 1,648	1,221 5,706	27,751 18,860	58,161 99,197	821,176 742,412
Katra	1		•	[					1.77 0.15	
1914-15 1915-16	91,230	11,998	1,731 7,933	25,310 11,421	168,119 215,193	68,121 19,939	127 586	10,630 5,911	1 17,347 1 36,319	527,95. 504,081
Panck Mahale				 	ı					
1914-15 . 1915-16	. 69,101 . 58,050	13,960 10,221	3,192 2,917	8,200 11,571	14,976 53,525	16,118 21,23 <b>2</b>	111,028 121,877	53,978 59,619	1,0,013	389,62 402,2 <b>3</b>
	. 13,706	70,751	1 1	111,655	7,976	199	13	3,976	(-0,461	300,73
1015-16	6,776	13,153	Ϊ,	228,359		170	ii	362		287,52
Su: at	1		t	1	1					,
1914-15 1915-16	98,414		. 1	105,737	5,666 6,165	10,496 12,184	3	1,043	69,712	315, K 327,960
West Khundesh								1		1
1914-15 . 1915-16	17,388 16,911	1 17,876 158,595	l '	116,101	381,643 302,525	10,79 ₀ 9,699	3,097 1,063	3J,707 31,779		' 872,786 ' 826,111
East Khandesh								<u> </u>		<u> </u>
1914-15 . 1915-16	1,388		ı :	325,811 360,833	335,877 342,219		155 1,200	11,055 11,081		999,873 1,135,694
Nussk	1			1	1					' 
1914-15	. 66,130 . 65,315			78,091 131,129	865,893 873,813	112,221 112,898	1,580 1,836	69,929 74,033		1,790,179 1,812,29n
Ahnaduagar								1		[
1914-15 1915-16 . ,	11,981		195	725,013 900,145	1,080,131 1,020,619	22,081 23,118		42,031 77,679		2,266,91n 2,152,589
Poona							1	+		
1914 15 1915-16	76,994 81 151		+:22 775			36,737 31,823		15,756	1 17,663 160,435	1,758,457

Figures for unsurveyed villages are based on estimates

	-	15	FIBR			n.	Sval	Condi-	,		LSI EDB	· O:		
District	Total.	thers	nte (	n J	Cutton	Others	Sugar- cano	ments and spicos	Total	Others .	Groundnut	Rape and mustord	Sesa- mum (Til or junjili)	inseed
25		28	32	13	31	20	19	18	17	16	15	14	13	13 .
Lin Alabad	ند													
914-15 915-16		2,939 1,757	:.	193 076	340,198 198,076	ភ ប៉	636 1,124	2,55 <b>1</b> 2,559	36,918 36,918	16,798 16,369	207 834	1'211 3'113	16,584 13,731	887 ; 516
Kaira														1
914-15 915-10		4,995 3,724		037 897	48,08 4 33,89		195 389	4,384 6,260	29,180 33,201	16,829 23,160	55 140	156 380	11,818 9,146	22 75
anch Mah	7				,						٠		• \	٠,
1914-15 1915-16		9,962 7,8C1		,417 ,098	81,41 26,09		80 67	1,128 1,476	49,583 33,788	11,897 6,865	1,159 1,887	1,818 2,335	34,167 23,852	243 291
Broach												,		
1911-15 1915-16	213,862 261,668	148 110			213,71 261,55	71 91	17 28	379 385	13,331 8,298	2,487 1,004	709 751	121 27	10,001 6,513	,
Surat			,											
1914-15 1915-16	132,311 121,092	4,135 1,076		3,079 0,018	128,0 120,0	383 378	2,822 3,127	1,627 1,775	26,541 19,282	21,891 15,150	653 823	049 148	3,349 3,162	•••
West Khandes														
1911-15 1915-10	492,092 403,177	7,361 6,258	٠	1,731 6,919	481,7 396,9	. 8	758 1,201	1,85 <u>9</u> 8,339	70,859 83,987	26,830 20,789	· 2,109	249 133	38,179 46,393	3,192 4,590
East Khaude									1					
1914-15 1915-16	961,271 793,781	9,977 9,482	٠.	1,294 1,319	951,5 781,3		36	9,717 22,05	21,716 33,767	2,278 1,127	4,267 8,149	21 261	16,191 31,547	, 1,958 2,683
Nasil										,				
1914-15 1915-16	119,702 48,416	7,791 7,395		11,911 11,021	111,	2 7	5,49 6,97	11,72 11,13	160,377 167,60	91,913 89,486	18,389 16,265	1,986 1,013	25,991 37,283	22,08: 23,368
Ahmáda														
1911-15 1915-16	309,013 149,330	26,583 38,066		76,130 20,261	276, 120,	1	4,14 5 1,5	3 5,79 4 6,80	89,38 93,22	18,105 23,051	9 6,397 8 7,078	1	57,46 50,694	7,39 12,38
Peon							.		-					
1911-15 1915-16	36,986 21,016	10,116 9,907	į	20,870 11,109	0 20, 3 11,	9 7	9 13,1	7 12,01 5 13,9.	55,S5 72,89	31,213 15,408	6 - 18,923 8 - 20,22	1	1,713 6,21	95 1,00

### AREA UNDER CROPS (BOMBAY)

#### Table III-continued

No. 44-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-continued

		1		•	_		Food-gbai	88		•		, 1
Diserio	: <b>T</b>		Rico	Wheat	Barley	Cholum or jaunt (millet)	Cumbu or hegra (millet)	Ragi oi	Ma1/0	(bujee)	Other food- grains, moluding pulses	Total
1			3	3	j	5	6	7	8	9	10	11
		-		1						-		
Shola	pur											
1911-15 1915-16	<b>:</b>		6,096 8,366	22,089 35,267	1,571 1,580	1,128,601 1,278,055	403,516 313,391	298 31	10,080	23,318 12,059	119,338 103,907	1,715,845 1,794,696
Satur 1914-15 1915-16			15,269 18,901	19,998 62,203	3,311 3,581	564,673 543,420	11×,913 13×,191	41,735 37,377	8,681 9,097	66,928 60,931	20\$,707 216,337	1,433,248 1,440,51
, Belqan	m									,		
1614-15 1915-16	:		113,033 116,938	14.0,175 111,622	637 233	518,711 600,215	150,813 201,116	37,046 33,872	12,713 11,866	30,093 17,373	274,502 258,185	1,327,170 1,396,577
Bijāpi	u,						ļ		! 			
1914-15 1915-16	:		4,161 4,161	169,746 269,391	2,607 2,532	1,315,818	371,932 338,525	041 141	1,367	38,192 57,316	177,295 166,201	2,078,198 2,287,602
Dha: w	a)'	}							1			,
1911 15 1916-16	•		155,374 150,399	275, 119 292,685	31 11	632,063 636,314	9,251 9,311	37,845 59,237	28 22	37,230 38,113	298,521 253,194	1,140,786 1,165,680
_, Taun	7								•			,
1911-15 1915-16	:		387,656 338,180	274 205	::	600 775	3 7	51,911 51,728	53 81	2,078 1,952	15,161 17,823	137, 198 410,687
Koláb	J											
1914-15 1915-16			271,113 178,311	1				13,066 11,950	••	817 808	19,725 18,502	367,751 369,561
Rula	<i><b>aan</b></i>							ļ	! ! !	,		<u> </u>
1914-15 1915-16			235,811 199,531		<u> </u>			152,068 170,111		116	168,876 279,750	556,925 658,849
<i>Б</i> ан <i>а</i> ;	r et								1			
1914-15 1915-16	:	,	173,281 176,511		, .	955 551		3,12o 3,893	473 256	388 372	6,117 6,682	181,218 168,873
Yote	u l								i			,
1911-15 1915 16		:	1,901,086 1,718,005	1,670,823 1,70s,677	26,033 11,511	6,668,621 7,671,726	1,248,771 1,992,633	1 651, 166 1 617,219	, 156, 120 , 173,118	201'098 201'050	2,029,913 2,810,139	19 526,010 20,177,231

Ses explination given on page 124,

-			,	Olesteds		_		Sua	Y II		Fi	IRES		-
	Lanseed	Sest- mum (Til 'or jinjili)	Rapo ang wustaid	Groundunt	Others	<b>Cotal</b>	Condi- ments and spices	Sugai-	Others	Cotton	Jute	Otheis	Total	District
	13	13	14	15	16	17	18	10	20	21	23	23	24	26 ,
,	10,866 19,587	13,056 1.1,652	<u>1</u>	19,744 (5,965	8,769 9,147	- 70,138 88,53	7,970 9,638	1,566 1,173	181 23	117,840 72,010		90,431 21,177	148,271 97,417	Sholapur 1914-15 1915-16
78	8,236 3,808	268 672	, 1	96,941 86,897	17,708 16,899	118,156 108,267	31,220 21,856	9,6 <b>01</b> 11,918	1	18,205 7,205	.:	8,197 9,864	26,402 17,159	<i>Satara</i> 1914 15 1915- <b>16</b>
	2,468 1,886	5,055 6,161	141 ₁ 525	21,875 18,501	8,868 11,860	38,120 39,236	17,409 20,016	10,766 12,151	16	288,241 100,068		11,603 12,134	279,813 178,203	Belgaum 1914-15 1915-16
	19,551 78,290	14,023 25,435	5	595 1,098	9,716 42,082	74,790 . 140,903	3,753 4,267	, 635 1,075	70 50	694,918 422,401	 	11.836 10,903	706,751 133,304	
,	15,132 13,793	3,986 14,171	170 72	506 530	10,162 12,030	29,306 10,599	50,893 60,113	1,031 2,928	115 177	589,009 545,319	j	6,696 <b>5,911</b>	595,705 541,130	Disrwar 1914-15 1915-16
	• •	1,788 1,638	16 16	1 <b>22</b> 53	8,369 8,146	8,853 10'580 '	2, <b>021</b> 1,998	39u 381		2 1	•	1,751 1,690	1,756 1,692	
	···	3, 176 2,341	 •N	 25 17	1,713 1,239	4,214 3,5:7	203 143	- 48 23	81 16	 		201 166	201 166	Kolaho 1914-15 1915-15
,	***	2,61 L 13,515		213 611	16,631 20,116	11'71' 10'101	1,702 1,859	029 1,200		3 I	•••	7,011 7,074	'7,017 7,975	Raindgers 1911-15 1915-16
	26 22	178 141	 52	<b>63</b> 19	3·(2 108	607 670	6,350 6,350	2,885 2,931		 		169 181	1ປ9 181	Känara 1914-15 1915-16
5	162,613 118,290	203,879 205,150	8,107 0,833	212,057 239,016	320,522 3 <b>73</b> ,634	531,311 1,053,896	165, (72 200,057	50,467 65,478	863 828	4,329,194 3,197.297	::.	161,907 161,751	3.3-49.05 4.401,10	Tota!'

#### Table III—continued.

No. 41-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-continued

	וע	1,8			i)n	K UKA BDU	LECOTICS			
Listuict	Indigo	Others	Opman	Collea	Tia	Tabac <b>a</b> o	Cinchoun	India hemp	Others	Tot d
_26	27	28	29	30	31	82	3;	31	55	36
.14-nadabad	ı									
1911-15 .	 	16,137 9,183			<del>.</del>	3,684 1,611	::	:	::	1,631 1,611
Karr v										
1911 15 1915-16	••	2,7 to 551	***		 	10,0+1 74,043	#1 #11	••• •••	:::	45/164 16/81
Panch Mahila		à								
1911-15 . 1915-16	**		"	,,	***	1,351 512	••• '1	::-	: '	1,354 822
Hr-ach				}						
1911-15 · · · · · · · · · · · · · · · · · · ·	, ,,,	:	111	:::	;   ''	2,597 2,751	41>	***	:::	2,49, 2,751
Ewat					1				- 1	
1914-15 1915-16	"	. 1	**	"	1	651 755			.::	652 750
West Khaadesh										
1914-15 1915-16	51 57	)	**	***		611 611	 		51 51	9(5) 865
East Khundesh					: !		! !			
1914-15 . 1915-16	9 91	1,552 2,139			t 1 • •	3,763 1,011		:	220 162	3,983 4,426
Nássk						! !		}		
191 (-15 1916-18		11,115		:		2,1; 6 1,919		-	263	5'072 5'733
44 madnagor										
1911-16	***	93,732 100,719			•••	1,212 1,678	 	90	159 107	1,721 1,575
Poora				1						
1911-15 1915-16 .		61,108 37,601	1	:	·	1,127	-::		61L 555	1,771 1,995

See expliration given in feotoote on page 111

	Fruits and	M ipce pdy n	LODº Orols	Total sieu	Area cropped	Net area	
Politic rops	neluding regetables	Food	Non-food	the year	more than once	oropped during the year	DISTRICT
37	38	39	10	EJ .	12 .	43	14
					-		Ahmadabad ,
13,179 82,217	16,751 27,117	40 126	759 183	1,279,571 1,102,410	28,725 74,887	1,250,849 1,027,523	1911-15 1915-16
•							<u>K</u> aira `
16,918 185,187	31, 173 39,577	276 172	41 670	719,262 825,079	25,531 108,101	693,728 716,978	1914-15 1915-10
,	,						Panch Makal
2,351 27,022	6,810 6,88,0	3 28	1	195,817 507,058	75,611 80,760	120,206 126,298	1914-15 1915-16
,					•		Broach
. 48'600 3'810	6,616 5,297	5	201 63	671,381 615,711	1,126 3,965	570,258 611,749	1911-15 1915-16
							Surat
1,399 270,989	49,863 93,231	8 36	152 129	531,018 780,791	62,181 16,330	468,832 734,161	1914-16 1915-16
1				-00	·		West Khandesh
198 3,175	18,451 21,175	19 23	16 12	1,460,504	21,020 27,913		1914-15 1915-16
							East Khundesh
. 4,321	25,20 t 23,832	29 57.	35 10 <b>1</b>	2,020,853 2,021,813	- 17,027 31,126	2,008,928 2,000,687	1011-16
	-				}		Násik
5,813 80,401	31,152 26,626	230 218	58 20	2,078,486 2,173,493	63,089 56,085	3,015,397 2,117,108	1311-15 1015-16
•		,					Ahmadnagas
3,696 3,320	010,000 81,631	210 588	6,387	2,850,376 2,918,371	61,297 66,683	2,795, <b>07</b> 9 2,851,693	1914-15 1915-16
					. ,		Poona
1,905 91,102	42,389 69,837	118 480	98 1,202	2,011,810 2,150,863	88,311 97,101	1,923,072 2,059,459	191 1-15 1915-16

^{*} General mercase in 1915-16 is due to inclusion of area under grass and babul hitherto shown as " fallow " in Table II

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#### Table III--continued

No 11-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-concluded

		Dr	16	_	•	Dura	8 (21) N(II)	Olice			
District		Indigo	Other 7	Obinin	Coites	Ten	1 Тојчесо	Cinchons !	Indian Hemp	Olheis	Total
26		27	28	20	30	31	32	, EL	31	.15	36
Shelzpur 1011-16		141	80,236		<u></u>		4415			204	2,85 <u>1</u>
1915-14 .	-	•1	166,211	"	•	•	נרס,י	••	****	219	3,507
Satara 1911-15 . 1915-16 .	-	*** (4)	81,880 J0,727	, 1•1	‡() Ţ	20 16	8,344 13,77.1	 	tra 169	131 765	6,87] 11,170
<i>Belgaun</i> 1911-13 . 1915-16 .		931 11	31,035 31,035	<b>:.</b> .	, I		25,150,1 25,150,1		149 * 11	Jus 359	23,575 117,08
Вузриг								1			
1911-15 . 1915-1e .		64.0 68.0	45,278 41,270	`::		•	1, 110 1,710	;. ·	***	79	1,1·8 1,71J
Distract 1911-15 1915-16 .		14 <b>1</b>	, 17,871 15,595		::	· 	381 1,500		***	1,511 1,505	2,195 2,811
Tania 1914-16 . 1915-10 .		:	, <u>12</u> 4	<b></b>	 		1 1		411	(in) (in)	111 103
Kolabs 1914-15 . 1315-16 .		• •	1 .1	. 1	;	···	٠. ي	••-	••	355 355	020 752
Ratságirs		•••			ij		411		.,,	1,(-1)1	£(-0,1
1915-16 .		***		"	2	49>	•••			1,7.13	1,735
1914-15 1915-16	•	***	1 3	ä	[1]	42D	1		,	15,370 15,310	18,123 15,3c <b>0</b>
Total 1914-15 , 1915-16 .	•	.79 111		:	, 52 57	21 17	88,167 91,513		720 120	27.715 ( 27,603	116,139 116,139

	Fruits and	M there e	LINLOUS .				
Fodder crops	vegetables including root crops	Food	Non-foud	Total area eropped during the year	Area oropped more than ance	Net mea cropped during , the year	District ,
37	, 18	39	40	и	42	43	44
-		·					Sholapur
1,931 133,011	40,821 88,856	67 212	31 73	2,208,123 2,208,123	35,116 32,901	2,050,240 2,235,621	1914-15 1915-16
					- 1		Sutara
1,861 936,517	78,993 79,328	708 898	578 31	1,791,587 2,070,7 <i>2</i> 1	- 126,727 128,263	1,601,810 1,942,459	1914-15 1915-16
						'	Belgaum
27,806 85,005	7,951 38,372	15 10	29 20	1,760,517 1,810,014	29,03 t 37,363	, 1,797,183 1,802,679	1914-15 1915-16
	j j	,		,			Byâpur
1,131 27,261	30'517 58'031	2	13 20	2,963,384 2,993,689	7,769 13,510	2,955,623 2,980,149	1914-15 1915-16
							Dharwar
15 17.280	29,316 27,795	1	8 15	2,101,141 2,241,167	21,869 29,95 <b>3</b>	2,169,273 2,201,201	1912-18 1911-12
							Tanna
110 111,195	10,9 f4 11,422	•••	93 114	163,517 577,750	7,051 7,833	456,196 560,917	1914-15 1915-16
							Kolála
27,670	10,985 12,101	* ***	9 7	, 383,861 113,613	12,146 13,927	371,718 399,716	1911-15 1915-16
							Rainágirs
·••	20,788 29,298	**	7,005	619,921 715,161	42,005 41,815	571,826 703,819	1914-15 1915-16
							Kd sara
. 38,499 I	20,685 20,126	, 4.3	. 15 	233,414 27 <b>p,217</b>	22,588 22,896	210,826 263,921	191 <b>i-1</b> 5 191 <b>5-1</b> 6
	/ 22 52 -	7.000	0.015	, , , , , , , , , , , , , , , , , , , ,	1	05 #13 3 #3	Total
11 2,635 1,615,398	620,711 601,017	7,930 3,288	2,211 16,077	20,463,301 27,969,603	762,145 911,278	25,711,156 27,068,331	1914-15   1915-16

f General increase in 1916-16 is due to inclusion of area under grass and babul hitherto shown is "fallow" in Table II

AREA UNDER CROPS
(SIND)

#### Table III—continued

No. 15-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN SIND

		. /			Fo	OD-GEVI27				
Distrior	Rico	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bayin politety	Region mous	Malzo	Gram (pulse)	Other food grons, including pulses	Total
1	2	. 3	4	5	8	?	8	Û	10	11
				ا						
,		}							•	
Karáchi										
1911-15 1915-18	242,278 1215,1c0	15,049 8,026	17,383 12,189	20,689 8,103	10,514	ሆኑ <b>ង</b> ውክብ	202 310,1	1,191 317	22,111 17,553	301,523 301,523
Hyderab vl	,	2								4.41.20
1011-15		21 101 29,265	2,226 2,065	12/c ~ 5	171,693 468,867	3 5	1.1 1.5	, 166 117	7,649 4,752	162,693 16,693
Sullar 1911-15	at sto	210 ( 6)	นเกร	131'91	27,500	yk	1	22,419	10,983	5-4" 205
1915-10	61,51:1 61,253	122,793	112	์ จัก ุษรีร์ รั	24,511	<b>6</b> 5	Î	37,36.2	547.27	364,393
Lorkans				1						
1915-16	367,013 367,013	154,558 114,771	4,114 4,770	310,691 50,117	ช.::77 มี,7(ป		, 114	20,551 14,522	165.3c9 2.2, 57	911,121 Cov,539
Upper Sind Fronties	1	20.4.4								
1916-10		87,740 108,108	238 230	103513 7-,773	107,1 15 101,576	··· 2	14 24	52,575 52,763	33,671 21 699	121'910 195'181
Thur and Párlar										
1911-13	113,662	91,695 198,657	1,007 2,113	19,529 11,050	651,124 , P3,124	120 J	f*8 100	875 191	0,298 1,596	853,700 396,212
Navalshah					1					
1911-15 1915 1d	16,148 20,853	61,050	3,563 4,675	121,155 1.19,177	110,152 125 550	, 3	70 317	5,691 1 255	13'2 ta 50' 378	311,618 :177,89J
Total										
1914-16 . 1915-16	1,103,115 1,150,05t	885,850 861,353	31,150 25,67 £	634, 153 130, 120	1,059,011 537,649	- 810 1,050		110,307 111,33°	298,424 226,927	3,912,626 3,118,923

			Oir	erds .	<del> </del>		]	Sra.	AR	<u>'</u>	l- 1	DHES		
1,	Lipsced	Sests mam (Til or jugili)	mustard and Rapo	Groundnut	Others	Total	Condi- negats and spu-es	Sugar-	Other.	Cotton	Jute	Others	Total	District
,	12	13	14	15	16	17	18	10	20	21	23	23	21	25
4	,	6,620' 378	20,883 14,107		181 130	35,661 14,912	, 85.3 690	1,013 990	138	307 77	••	29 50	336 127	. <i>Kartchi</i> 1911-16 1915-16
	100 100 110	.1,621 1,741	52,132 25,698	1	11	57,058 27,437	1,019 1,232	896 837	23 20	68,362 36,613	:	254 . 230	69,616 36,852	<i>Hyderabad</i> 1011-15 1916-16
		10,314 1,191	21,183 12,421	, 25 25	87 9	31,888 1.1,945	1,936 1,593	322 233	1,684 1,833	1,913 1,218	•	. 10	1,923 1,236	Sukkur 1914-15 1916-16
	\ 	9,917 1,738	180,608 67,863	 	9 3,127	199,668 62,728	2,288 2,514	319 189	236 220	770 128	•	50 52	926 180	Larkana 1914-15 1915-16
£		31,180 3,7 17	65,288 62,961	<u>.</u>	1 2	96,475 56,710	308 291	21 34	10 8	726 290	,	<i>3</i> 0 8	750 298	Upper Sind Frontier 1914-15 1915-16
	3 5	,577 975	13,062 11,221		503 8	19,145 12,209	997 1,158	595 1, '08	6 1	147,038 67,739		98 103	147,126 67,812	Than and Párkar 1911-15 1915-10
	1	12,395 1,112	15 507 17,514	1	<u>1</u>	55,165 21,961	411 22/1	87 168	27	100,081 53,129	:	160 207	109,211 12,636	Nanalshah 1911-15 1915-10
,	10 0	i ][1º8	     115,299   192,111	20 21	773	197,958 209,912	9,175 7,031	3,7 t9	2,121 2,238	328,197 158,494	<u> </u>	637 677	323,824 159,171	Tetal 1911-15 1915-16

#### AREA UNDER CROPS 184 (SIND)

### Table III—continued

No. 45 -AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN MACH DISTRICT IN SIND-continued

	Dr	?.h.				1	Trans Y.	D HAK	COLICE				. []
Distrior	Indigo	Others	Оргин	Col		Tea	Tobacc	Uni	schana	Indian herap	Other	Tota	1
	27	28	29	3	0	31	3.2		33	31	_   - 35	90	<u>'                                    </u>
26			<b></b>	-	4			_	, ;		ļ		
Karachi		1						63 51				i	52 51
1915-16		•••			••	, <del></del>		3.	••		1	:	
Hyderakad						:					1	3.	745
1911-15	: :::		5	L L	***	1	- 19 - 19 - 19	1.51	**		į.	. 21 	1151
Sukl ir		a ===	اد					527.1			ļ	54 1 30 1	.951 .777
1914-16 . ,	15		S .		***	•••	3,	7.11	•••	"	,	1	
Lorkan1							,	166			01 .	}	L,ü¢G
1911-15 1915-14	• •	11 1	1	::	* 1			100	164	. 1		in ; L	2,316
Opper Soul Fron	itien	4			ï		•	}			1	2:	107
1911-16 1915-10	: "	:		.	<b></b>		:: ; ;	105 141	•••		• • •	1	150
Thar and Parla	r							2-5	 				29( 31;
1911-16 1915-10	: ;		i	=	••		···	315				e== }	
Nawalshah						,	!				1	_	2,55
1914-15 1915-16		1,112 1,231	1	\	• • • • • • • • • • • • • • • • • • •	•	:	2,393 2,152	"				3,11
Total							•				1		
1914-15 . 1915-16	: :	1,313 1,613	691 723	 		 	:::	9,9 <u>1</u> 10,99	5 0		101 105	56 18	

	Fruits and	Miscellane	840E0 800		to a manual	Netarea	
Foddar crops	vegetables moluding root crops	Food	Non-food	Total area cropped during the year	Area gropped more than once	cropped during	District
37	38	39	40	11	42	. 43 .	44
,	,				,		Karáchi
8,060 1,071	8,743 7,756	6 10	42,551 6,636	439,428 336,846	39,050 21,634	110,378 316,313	1911-15 1915-16
•	•			-			Hyderabpd
51 609	10,877 0,491	7 23	· 20,277 21,411	624,995 610,668	15,690 13,123	609,303 597,543	1914-16 1915-16
			-				Sulkur
470 131	7,014 6,501	25 10	823 696	354,023 415,087	51,396 15,670	503,227 370,417	1914-15 1915-16 -
							Larkano
1,390 1,510	5.489		09: 77:	7 1,164,17. 777,065	249,01 193,11	8 905,157 6 583,619	1014-15 1915-16
	,						Upper Sind Frontic
- 58 - 58		.,.	26 27	- 1 1205 17	3 16,00 2 51,74		101 4-15 1915-16
•			,				Thus and Earkas
. 4,473 1,70°	3 1,587 7 1,089	7 4: 20	1,74	1,959,76 187,80	9 11,97 13,77	76   1,017,70 70   474,09	3 1911-15 1915-16
-		,				1	t Nawahshah
1,61 1,58	5 3,61 8 9,36	7	5,2 1,00	527,53 12 172,03	20,1 18 13,0	50 507,38 71 159,8	191 P 15 1915-16
						,	Lotal ,
16,12	27 41,91 93 41,21		-   30   70,4 30   37,2	38 1,923,6 08 '3,603,8	44 139,5 44 139,5	285   4,500,2 328   3,254,4	59 1911-15 95 1915-16

#### AREA UNDER CROPS (AGRA)

#### Table III—continued

No. 16-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA

				, Marenta Aure	THE MUNICIPAL OF	Food ona	INS .		•		'
District	-	Rico	Wheat	liarley	Cholum or javai (nullet)	Cumbn or bapa (millet)	Ragi or mailun	'Marze	Guan (pulse)	Other food-grams, meluding pulses	Total }
1	—  - 	2	3	1	5	· в	7	8	9	10	11
Dehra-Dú.	.				,						
1911-15 . 1915-10 .	$\cdot$	24,116 23,729	35,061 31,526	12,323 12,670	- 122	19 111	11,971 12,396	7,203 7,822	1,961 5,771		108,850 110,258
Sahdranpur 1911-15 . 1915-16 .		118,472 107.590	313,321 827, 121	16,559 13,720	5,596 5,166	51,197 66,581	685 1,073	68,262 76,917	182, 154 149,561	#2,119 61,263	878,728     851,192
1911-15 . 1915-16 .	ar .	39,217 12,601	200,660 267,911	48,470 35,220	19,31 <b>1</b> 15,995	97,670 21,7 11	1,031 1,357	33,161 33,710	166,851 116,601		619,757 631,780
Meerul 1914-15 1915-16		12,538 15,300	368,987 315,000	ის,350 სმ,852	98,191 81,596	33,003 33,003	217 116	97,755 121,268	238,006 203,180		1,0.11,125 1000,184
Buland*hah 1914-15 • 1915-16	" :	2,205 2,831	210,113 110,960	1.18,819 161,668	92,888 72,013	81,876 82,123	11 5	111,73.1 130,766	160, 175 111,011		   595,812   839,570
Aligark 1911-15 1915-16 .		2,533 3,457	185,189 137,339	170,223 191,375	93,702 82,168	133,238 131,015	39 71	90,771 100,569	131,963 136,680	8 <b>3</b> ,215 93,564	892,091 891 867
<i>Mulli a</i> 1914-15 . 1915-16 .		, 30 81	81,131 05,670	100,57 <i>1</i> 129,738	1 18,508 117,712	57,881 65,157	1 1	11,131	141,596 63,553		572,218 511,619
_ig;α 1911-15 .		30	95,273	100,676	S1,87 <b>1</b>	210,108	117	7,139	178,095		773,523
1915-13 . Farukhala	ı.	77	71,819	110,513	79,200	218,03	195	0,801	117,131	98,653	705,772
1911-15 . 1915-16 .	:	22,678 31,420	174,633 142,919	100,737 118,059	81,031 76,127	93,586 77,923	116 715	67,911 81,360	69,918 110,333		67.3,300 700,667
Matapuri	L.										
1914-15 . 1915-16 .	•	30,935 29 311	130,535 119,608	80,684 111,625	61,085 59,790	101,218 93,2-8	1,915	63,917 (83,631	55,642 79,122	73,733 67,575	
Linxah				ł					11		
1911-15 . 1915-16 .	:	19,701 30,256		63,605 85,593	59,733 53,315	101,153	563 1,161	19,659 72,195	71,950 90,199	89,573 87,236	

The area sown with unimportant mixed crops, for which no separate heading is provided in the provincial crop statements is assigned to the principal crop by the village accountant. The area of important mixed crops, namely, wheat and barley, wheat and gram, barley and gram, jawar and arhan, barley and other and other and other and arban, for which separate headings are provided in the crop statements, are distributed in accordance with prescribed formulae and entered under the crops of which they are composed.

**Columns 3. 1, 5. 6, 9, and 10—Tie whole of the area of the land planted with feed-grains which, buley, etc, mixed with discodes as shown under food-grains in this table. The area shown under food-grains which was really planted with oiscode (as a mixed crop) as loughly estimated to have been a 150,000 acros in the whole of the United Provinces of Agra and Oudh in 1915.

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		Or.	8 KEDS				Sua	LR	'	F	Bues		
Linseed	Sevamum (Til or jinjili)	Rajio and mustard	G:onudnut	Others	Total	Condiments and spices	Sugar-	Others	Catton	Jule	Others	Total,	District
13	13	14	15	, 16	17	18	19	20	21	33	28	24	52
18 23	5,181 1 7,311	989 789	, 11	9,090 1,769	5,187 7,891	817 811	687 708		€51 • 101		30 15	711 116	Dohru-Dún 1914-15 1915-16 Sahurunpur
1,01 L 282	861 167	1,743 2,261	13	1.947 854	5,168 3,870	929 72a	17,588 15,713		50,964 27,456	•••	-195 117	51,459 27,879	1914-15 1915-16 Muzuffarnagar
41 29	1	1,486 1,129	3 ú	219 181	1,388 1,685	6,135 ' 5,978	88,609 75,997		26,308 19,258		546 110	26,851 19,668	1911-15 1915-16
1	, 1	2,601 1,696	8	1,008 1,258	2,97L	2,367 3,07 <b>0</b>	129,010 131,373		83.121 (a)51,468	,	613 613	82,022 55,017	1914-15 1915-16
Į į	9 33	7,018 7,522	51	1,1 45 493	9,121 8,058	22,120 18,907	#5,318 46,725	:.	129, 199 68,137		171	129,913 68,575	1914-15 1915-16 Aligarh
, 1	6	8,126 5,798	1,665 1,296	3,813	13,447 7,911	8,913 4,311	4,230 6,971		147, 155 (a)\$2,908		1,188	118,913 81,319	1911-15 1915-16
	35	8,914 11,2 <b>3</b> 3	l1 51	507 1,125	9,107 12,111	752 341	1,035 1,607		1 15, 142 (a)89,235	   	1,377 1,660	116,719 90,915	19:4-15 19:5-16
11 8	1,303 586	5,961 5,883	17 11.	2, 134 2,788	0,749 9,306	4,578 7,577	525 2,375		107,915 (a)62 317		970 091	108,815 63,308	.dgra
161	27 9	1,137	170 351	10 12	1,501 1,178	705 1,3.37	14,114 16,611		11,311 (a)10,911	::.	2,996 3,783	17,307 19,691	Farukhabad   1911-15   1915-16
, ₁	13	1,381 1,055	, 31		1,114	1,501 1,911	5,630 1,861		67,912 (~)31,731	.::	2,223 2,360	70,165 31,091	Mainpuri 1911-15 1935-16
30	30	758 105	31 29	356 1,111	1,195 1,023	626 702	7,308 13,313		76,635 -36,181	<u>:</u>	1,768 2,010	78,403 38,521	Etáwah 1911-15 1915-16

Columns 12, 13, and 11.—The figures shown in these columns represent are surder "pure" offseeds, i.e., caleseds sown unmixed with any other crop Besides these, the offseeds are thinly sown in combination with wheat, barley, gram, and other crops If the meas occupied by the scattered plants were added up, it is estimated very roughly that they would amount in 1915-16 (for the whole of the United Provinces of Agra and Oudh) to 650,000 across of inseed, 1,100,000 across of scanning rains and low prices.

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### Table III—continued

No. 16-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

		1			FOOD-OUAL	N8 ²				·p
Озетист	, Ičiaa '	Wheat	B 11lej	Cholum or jawar (millet)	Cumbu or bajra (millet)	Ragi oz mai un	Marce	Giam (pul-o)	Other tood-grains, melading milecs	'Fotal
1	2	3		5	6	7	8	9	10	11
Étuñ				•						
1914-15 1915-16 · .	13,651 15,099	203,900 169,514	118,277 113,147	48,980 19,510	168,352 152,365	1,501 010	72,507 93,072	13,940 69,847	70,982 70,215	740,712 766,819
Barcli .									,	
1914-15 1915-16	111,881 165,191	211,011 198,903	67,552 61,717	13,189 25,131	97,930 95,716	809 203	91,018 102,370	128,316 143,297	111,543 90,975	103,624 803,020
Biynor	,									
1914-15 1913-16	158,560 1 180,81	172,353 166,724	82,261 79,776	231 117	58,133 51,179	20p 213	10,357 17,030	6 1,65 1 6 1,927	79,281 81,318	626,158 815,721
Budana										
1974-15 1915-16	10,197 47,716	300,2გ8 270,728	128,217 107,582	66,798 51,457	210,805 211,212	320 gae	70,358 86,977	89,995 101,829		1,015,356 1,015,356
Moradaban										
1914-16	98,291 98,651	362,676 369 555	135,814 127,671	35,629 27,163	179,800 186,360	481 162	11,709 59,730	80,3.;0 88,330		1 056,91 ( 1,077,597
Shahjahanpui 1914-15	77,631	201,048	69,750	37,979	111,081	150	2,810	113,474	110,123	820,780
1915-10	91,912	212,317	75,287	25,035	120,263	380	8,810	113,100	106,617	810,870
Pilibit							•			
1914-15	120,177 131,100	126,879 118,736	23,186 21,506	1,868 2,795	32,011	126 80	6,097 5,762	38,617 70,37 <b>0</b>	65,211 60,795	437,197 430,340
Casen por e										
1911-15	10,829 48,935	121,071	120,110 156,825	160,102 155,930	19,868 51,917	116 121	73,225 82,162	147,349 190,553	116,125 112,230	836,1±7 91J,326
1914-15 .	87, 170	60,791	78,409	89,209	31,199	3,951	591	134,131	69,894	555,731
1915-16	92,165	51,270	93,580	105,400	30,198	3,817	618	150,119	71,531	608,201
Bands 1914-15	50,078	18,600	11,352	152,508	38,717	77.	10*	004.004	112105	
1915-16	51,177	80,621	23,537	310'08'	10,208	72 15	197 181	391,681 391,551	117,107 138,006	900,375
Bamír _{l m}	1.540	19,118	17.510	140,000	D. 00-					
1915-16	1,513 2,382		20, 123	168,989 227,177	31,308 52,760	15 31	16 23	272,731 211,072	95,110 105,913	837,622 714,863
1911-15 1915 16 .	220,696 231,123	81,518 70,416	179,694 180 997	78,253 121,005	112,255 123,358	5,586 8,118	954 909	233,401 251,774	168,561 201,619	1,089,110 1,196,217
-/hansi 1914-15 1915-16	9,800 9,922	60,626 ,77,831	25,24.2 30,451	257, 196 326,011	7,121 15,9:6	209 230	18, 193 16, 290	11+,984 118,860	201,733 1 11,576	692,004 736,568

s See explanation given in the foot note (page 130)

		Oils	BRD8*	•		,	Suga	B.		Fin	RES	1	-
Linseed	Sesamu m (Tri or jinjili)	Rape and mustard	Groundnut	Othera	Total	Condinient and apides	enzornyu2	Others	Cotton	Jute	Others	Total	District
12	13	14	16	16	17	18	19	20	21	22	23	24	25
· 7	7' 13	1,052 .360	78 109	162 171	1.906 819	1,573 2,182	9,108 11,508		74,650 29,186	··· ·	1,747 1,614	76,397 11.100	<i>Etak</i> 1914-15 1915-10
7,904 4,378	12	886 800,1	31 191	30 37	8,613 5,619	1,170 1,303	51,037 50,278		21,777 (a)8,509	,	11,827 7,197	33,601 15,703	Bareli 1914-16 1915-16
2,026 185	1,041 583	15,563 9,116	50 52	• •	18,557 10,501	678 509	79,400 88,051	:::	10,864 21,911		820 810	41,684 25,760	Bynor 1914-15 1915-16
246 97	3 3	J,171 967	\ 18 38	, 16	8,458 1,045	1,010 802	15,204 18,668		66,803 19,166		1,381 2,701	71,181 21,870	Budaus 1914-15 1915-16
1													Morudabad
1,583 439	101	1,770 3,905	13	2,509 1,155	3,016 8,998	1,409 1 152	41,725° 50,600		67,930 35,791		3,531	71,484 37,762	1914-15 1915-10
		3								ì			Shahjahánpus
2,084 1,142	4,396 1,562	226 321	48 70	16 8	7,661 3,012	676 319	29,589 32,586		7,706 3,977	1	1,682 3,806	12,288	1914-15 1915-16
1,329 1,237	2,318 5 <b>1</b> 0	1,299 1,302	9	- 1.	7,980 1,092	118	37,711 38,371		1,359 718		14,8 17 6,517	10,205 7,235	
26 <u>1</u> 311	1,208 288	323 370	793 1,145	037 804	3,275 3,97 l	856 770	0,371 10,676		97,019 54,489		3,612 3,012	100,631 57,481	Cawnpore 1914-15 1915-16 Fatchpur
1,074 800	2,062 1,439	02 80	30 38	165 153	1,281 2,803	591 593	4,774 5,553		31,994 22,092		4,155	36,119 20,950	1914-15 1915-16 Banda
6,050 13,011	45,420 17,798	85 22	28 38	1,020 2,308	5.4,500 63,277	387 138	13 5		53,230 26,575		2,563 J.182	35,765 30,057	1914-15 1915-16
1·1,598 18,589	79,577 7.1,917	31 20	10	1,000 831	95,220 93,391	1,584 2,181	540 1,423	:	38,308 26,098		1,393 1,730	99,700 27,824	Hamirpur 1911-15 1915-16 Allakabad
16,478 20,151	2,220 1,087	80 T . <b>1</b> 30	11 12	194 450	19,619 23,413	937 1,095	6,68 <u>2</u> 7,513		10,078 6,335		3,900 6,257	16,983 12,593	191 ¼ 15 1915-16
2'018 8'53]	114,153 99,156	3,331 1,673			110,898 100,183	767 901	171 298	- ::	25,959 15,563		190 861	26,828 16,053	Jha 181 1914-15 1916-16

• See explanation given in the foot note (page 137)
(a) See note (a) on page 137

#### Table III -continued

No. 46-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS. IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

					Food	GRAINS* .			<del> </del>	
Distrior	Bice	Wheat	Barley	Cholum or jawar (milet)	Cumbu or bajta (millet)	Ragi or marua	Mnize	Gram (pulse)	Othor fund- grains, including pulses	Total
1	2	3	- ·	5	G	7	8	9	10	11
Jolann			•					, m		500 PF.
911-15	1 201	97,192 218,262	17,831 33,118	108,181 62,275	55,108 79,889	**	108 138	177,528 217,983	76,347 19,906	582,951 552,187
Benare. 911-15 915-16	131,358 127,313		113,291 105,786	13,141 20,011	21,719 23,073	311 512	12,809	53,285 58,500	123,521 150,176	191,763 536,700
Mozapar 1911-15 1915-16	178,521 183,600	58,159 51,602	84,165 94,170	11,825 18,980	.12,628 11,880	567 1,060	8,3,99 <b>ō</b> 1100,13	99,711 111,818	219,903 255,003	7 <b>1</b> 9,776 819,326
Jaunpur 1914-15 . 1916-16	150,188 119,036	53,053 13,109	109,675 204,299	₹0, }19 .18,861	18,975 19,698	. 7.427 7,778	90,037 90,037	40,978 51,529	137,000 158,255	727,715 789,019
Ghazıpur 1911-13 1915-16 ,	. 111,053 116,185		145,157 139,021	17,663 22,012	10,989 10,425	1,305 1,738	9,701 9,560	06,597 72,642	190,650 230,735	655,05 700,22
<i>Ball</i> 10 1911-15 1915-16	94,950 91,518	30,012 28,881	111,151 110,017	5,886 7,582	8,665 . 7,457	2,925 3,758	39,210 16 171	76,037 87,701	207,709 251,815	581,17 617,00
Gorakhpir 1911-15 1915-16	911,63 898,01	n 3 15,08 1 307,358	311,080 300 905	141 380	1,203 1,576	28,-09 26,671	103,109 -100,533	200,130 200,332		2,194,62 2,197,91
Basts 1914-15 , 1915-16 . ,	. 591,62,		136,379 148,782		167 777	3,557 3,557	77,710 85,706	89,070 1 28,298		1,5 to,82 1,61 i,67
1544-15 1914-15 1935-16	. 327,85 . 335,57				3 237 3 202 3 202	10,393 13,201	29,101 31,55	38,770		1,030,07
Almana 1911-15 1915-16				\\ -\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\						
. Ga bud 1914-15 1915-16	33,50 33,50	0 64,000			`.	78,500 78,500	.1,300 3,300		123,000 123,000	354,30
Nami Tal 1 11 1-15 1915 16 :	. 91,59 97,69			1,951 1,556	711			19,230 20,980	27,116 21,000	282.7. 258,00
Total 1911-15 . 1915-16 , .	4,003, 1 093,	1115,221,13 390 4,805,16	83 3, 167,2. 56 8,683,9	25 2,035,57; 10 3,182,75	7 2,266,936 2,337,000	160,053 175,191				27 252 9 28,065,6

There is no igency for the collection of statistics of Almora, Carbwal, and the hill tracks of Nation Till Estimates have, however, been made for Garbwal and included in the table

		OII	. 31	RDS*				Svo	AB		Fı	BRLS		
ıì	ım lı)	Rape and mustar	į.	Groundnut	Othors	-Total	Condi- ments and apices	Sugar- cane	Others	Cotton	Jule	Others	Total	District
3	~	14	-	15	16	17.	18	19	20	21	23	23	24	25
			-										.	Jalaun
78 59	6	160 176	3	7 16	210 191	27,339 34,481	-1,832 12,921	201 214	***	31,140 16,988		1,857 1,119	32,997 18,137	1914-15 1915-16 Benares
	1	' 68 181		36 <b>3</b> 5	,,	· 2,845 - 3,013	63E 108	19,166 21,949	.:	9 13	••	20, 156 13,895	20,466 13,903	1914-15 1915-16 Mirzap
57 21	9	8,570 1,432	3	18 26	1 203	80,995 70,982	920 1,480	8,412 9,337	•••	ካ,729 1,790		3,182 2,761	4,911 4,554	1914-15 1915-18
	. <u>.</u>	, 7; 30	3	, <u>2</u> 9	5	1,005 1,930	888 1,064	36,374 36,055	**	5	. ,	19,399 12,868	19,404 13,868	1914-15 1915-16
2	7	139 139	3	26 25	21 	- 1,683 4,991	77 £ 1,280	21,670 26,320		17 . d		1,274 811	1,291 845	Ghazipi 1914-15 1915-16
,	101	1,10; 1,19)	3 L	13 6	30	1,935 <b>3,21</b> 2	723 911	35,720 37,718		516 , 173		326 121	743 597	Ballia 1914-15 1915-16 Gerakhp
08	10	10,760 11,819	3	10 6	2,081 538	67,119 91,840	11,149 9,339	115,561 123,553		217 254		1,878 1,123	2,095 1,677	1911-15 1915-16 Basti
28	5	9,478 10,716	3	3	2	29,355 10,937	1,680 2,150	49,125 46,702		1 2	٠,	63 <b>3</b> 401	634 463	1911-15 1915-16
4	i)	171 194		, 11 8	.3 14	3,131 3,839	950 1,031	61,202 66,763		73 21	•••	12,153 6,381	12,236 6,402	1911-15 1915-16
•					. ,			 ,			·		·	Almo 1914-15 1915-16 Garkat
		2,700 2,700	0	.: 1	, 	2,700 2,700	900 800	 		::	•••	730 730	780 780	191 1-15 1915-16
7	)8 71	19,129	9	1 2	310 180	21,828 22,431	760 968	5,585 1,919	:::	8,367 3,236		270 203	8,637 3,138	1911-15 1915-16
1.7	15	117,30 111,52		• 2,627 3,858	21,281 18,570	; 656,183 661,549	86,187 86,077	978,893 1,033,78		1, <b>199,152</b> 79 <b>4,</b> 947	•••	135,388 98,212	  1,674,640  893,169 	

AREA UNDER CROPS

(AGRA) Table III—continued

No 46-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

	Dan	88				· .	DRAGS YND	HABOUTI	:в 	<u> </u>		
District	Indigo •	Othors.	0	)prum	Collec	Tou	Tobs. 0	Cincho	Indi	an ip	Others	Total
26	. 27	28		29	30	31	32	33	3	1 1	35	80
Dahi a- Dûn 914-15 915-16	7, 7		-   	220 220	:	5,20 1,92	5 3 21	7	3	•• ••	1	5,763 5, 190
Saháranpur 914-15	G:		12	· ·	٠		1,10	o7 -		•••	1	801,1 350,1
Muzaffarnagar 1911-15 . 1915-16	55	5	`			'	1,1 1,1	1 <u>9</u> .		•	1	1,41 1,10
<i>Hecrul</i> 1914-15 1915-16	1,33	51	1	::			1,6 3,0					4,680 8,600
Bulandshahr 1911-15 1915-10	4 4,0	13	281 635			1 .	5, 3,		<u>.</u>			7,080 2,015
Alsgark 1911-15 . 1915-16	3,	198	13 192				1 4			·:		7,831 1,273
<i>Muttra</i> 1911-15 1915-16	.\ 3,	603 175	1 43 <b>57</b>				. 2	,263 ,260			27	2,284 1,273
.4gra 191 1-15 1915-16 -		118	:					1,503 2,750	:.	.,	07 74	0 5,58 3 3,19
FarnKhabud 191 i-15 1915-10	1	89 2,064		3 3,	,089 ,131			3,802 3,489		•		19,85 14 21,11
Mampuis 1911-15 1915-16		32 1,979		3 1	.591 .591			8,136 1,716			ï	20 8,4
, Etávah 1914-15 1915-16 .		231 3,690	,	1	3,081 3,7.43		.:	1,761	$\therefore$	•••		5,1 5,5 5,6

	,	Miporplan	eous oliopa	-			
Fodder crops	Fruits and vegetables including root crops	Food	Non-bond	Total area supped during , the year	Area cropped more than once	Net area cropped during the year	District
			·				•
37	38	39	40	41	42	' 43	11
	l			!	,	,	Dohra-Dún
9,507 7,881	1,229 1,183	8,111 8,164	207 268	141,298 143,257	42,293 41,210	102,006 ·102,017	1914-15 1915-16
							Sahás anpur
139,868 127,399	5,778 6,211	ฮง 80	111 158	1,130,171 1,064,611	977,185 230,187	852,686 , 835,127	.1914-15 1915-1ប
		,					Muzaffarnagar
131,785 130,540	5,253 2 6,452	2 7	9 78	918,990 876,760	181,093 160,291	732,897 716,160	1911-15 1915-16
· -		'					Moorut
191,412 190,199	11,931 14,323	· 100	618 230	1,162,669 038,068,5	355,307 309,643	1,107,362 1,087,211	1914-15 1916-16
,							Bulondshahr
70,661 76,582	14,137 16,028	16 9	550 207	1,190,915 1,080,402	191,085 217,352	899,830 833,050	1914-15 1915-16-
,	,	•					Alıgarlı
64,066 64,813	16,590 21,421	3	186 148	1,159,916 1,005,542	928,230 222,113	981,710 873,399	1914-15 1915-18
		,		2			
50,350	4,203	3 17	32	767,711	85,780	701,981	.Vattra 1914-15
52,207	5,935	17	31	5x6,521	73,107	613,117	19]5-16
			•				Agra
27,156 24,633	8,125 8,940	99 508	127 366	87è'387 040'183	132,67 <del>8</del> 76 251	750,121	1914 15 1615-16
							Farukhabad
13,276 10,510	47,514 28,002	, J8 227	011 720	798,113 812,652	196,858 116,019	681 555 686,603	1914-15 1914-16
	• • –			1			Mainpuri
16,642 11,693	10,727 12,217	42 1,084	´ 100	722,761 731,986	128,186 139,934	591,598 592,052	1914-15 1915-16
,-00	,,- <del>-</del> ,	_,	•••		,		
10 404	מחל ע	,		649,762	102,232	5 <b>17,5</b> 30	Etawan 1914-15
10,494 7,878	6,706 8,14ր	4,933	6C 17	649,762 691,826	136,059	558,767	1915-16

# AREA UNDER CROPS 144

### Table III -- continued

No. 46-AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

		Drgs		'					DE	rG8	RA-	ARCOT	100		<del></del>	(~		-
District	Indig	; o	Other	5	Opiu	m	Coll	:e	Tea	To	pocoo	, Cinche	on u	Indian hemp	Oth	1018	Total	
, 26	27	-	28		20		30	,	31	- - - -	32 	33	-	34		35	36	
Etah 014-15	3	506 ,265	,	5 20	. 2	2,211 1,991	••		, <b></b>		8,160 5,985					1	10 7	,872 ',977 
Bar els 014-15		118 153		6	10	0,517 0,680		·	-:		3,042 3,788	٠   ١	•			2	1:	3,591 3,148
Bijnor 1014-15 1015-16	•	•••		••		•••		•••	•		1,115 98	2 5	<b>,</b>	::			1.	1,115
Budaun 1014-15 1916-16	. '	, 1 18		16 1		28,519 25,513					3,37 4,04	8		•••	1	•••		31,927 39,588
Moradabad 1911-15		··.			4	1,035 610	3	***	- 1	••	1,98 2,5	56 35	• •	:		<b>!</b>		2,092 3,146
Shahjahánpur 1911-15 . : 1915-16 . :			1 6	44		13,51 12,52	5		- 1	···	2,1 1,9	.63 .68	, :::-					15,678 11,302
Pilibít 1911-15 1915-16		•••		:		6( 18	35	) (* **1		•••		170 128				:::		1,135 915
Cauxpore 1911-15 - 1915-16 -		1.0 3,1	)3b 122	, ,	6	`7 8	78 73			•••	3,	821 132					01	3,700 3,882
<i>Entehpur</i> 1914-15 1915-16			2 8		Ì	2,8 2,1	332 565	•••		:		131 153	,	1	•••		6	3,267 3,022
Banda 1914-15 1915-16			1	•••		100		•••		•••		601 553		1	••		11 11	564 616
Hamirpu 1911-15 . 1915-16 .	,		8 43	•	.				•	:		621 649		:	•••		1 38	62 68
411uhab 1914-15 1915-16 .	1d		65 54		1	]	1,919 1,71 <b>7</b>	. :	:		1	1,341 1,280	;		:		15 13	3,27 3,01
Jhanes 1914-15 .			•••		1					٠.	.	1,372 1,161			~}.		51 21	1,42 1,18

			Mischitan	RODB CROKS	,			
	Foddar * cropa	Fruits and vegetables including root orops	Food	Non-footi	Total area cropped during the year	Area cropped near than once	Net area cropped during the year	District
-	37	38	39 ·	70	41	1.2	13	11
		,						Elgh
	23,576 _ 20,158	15,230 18,073	"" 33	64 101	878,830 872,308	1 <b>1</b> 5,855 152,003	732,981 720,335	1914-15 191 <b>5-</b> 16
	4				•			Bareli, 1,
	35,328 28,799	15,099 15,895	8 730	8 0	1,082,481 1,031,395	269,84 L 234,500	793,687 789,895	1914-16 1915-16
						1		Візпор
	36,949 23,117	6,454 7,135		8 16	811,503 772,704	127,340 103,361	681,163 60,313	1914-15 1915-16
								Budaun
-	31,481 20,818	24,189 23,141	***	` ' 23 18	1,229,617 2,161,745	226,489 165,112	1,003,158 996,303	1911-16 1915-16
	,							Morndabad
	85,089 63,637	13,725 11,730	-0	· 6 ·	1,285,363 1,231,252	161,860 145,342	1,120,494 1,108,910	1014 15 1915-15
	. '							Shahjahanpur
	31,269 31,270	21,169 26,187	47 50	. 3	945,101 931,607	142,718 131,886	- 803,443 796,722	1914-15 1915-16
								Pilibit
	12,985 10,676	7,263 7,268	- 1 1	. 3	520,985 518,243	82,577 81,087	438,388 137,155	1911-15 1916-16
		,						Campore
	12,174 8,228	16,085 16,413	. 211 167	35 9	080,501 1,010,718	153,916 176,480	826,585 8 <b>10</b> ,262	1914-15 1915-16
ĺ	5,5.1.5	44,442		Ů	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	``	• • • • • • • • • • • • • • • • • • • •	Fatchpur
	13,678 16,215	6,216 7,659	11 22	1 3	625,041 67 <b>0,1</b> 66	75,752 104,632	5 19,289 5 65,63 1	1914-15 1915-16
			Ì					Bánda
<u> </u>	469 517	2,027 1,738	1	779 3	800,803 1,021,707	61,615 105,139	' 838,278 916,568	1914-15 1915-16
,	7.07		-		' mm hos	B7 000	# 40 .40	Hamis par
	167 170	2,116 2,332	210	25 1	777,703 819,059	35,292 10,713	743,410 803,846	1014-15 1015-16
	13,316	14,58.	41	1,152	1,158,631	112,641	1,015,990	Allahabad 1914-15
	11,219	18,379	63	1,363	1,378,009	297,631	1,010,378	1915-16
	1,767	2,297	. 1,357	12	846,605	02,667	783,938	Jháze: 1911-15
	1,866	2,270	05,600	25	930,956	60,211	864,745	1915-10

### Table III-continued

No. 46-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

4-	ט	AR e					DRUG	B AND	TODRAN	ICB				
() IBTLICT	Indigo	Otho	ols (	Орзиш	Coff	28	Tus	, Tobacci	Cinch	(O11'1	Indian hemp	Othe	91 B	Total
,								33	-\3	\-	34	3/	5	36
28	27	2	8	29	3	0	31	53				-		
<i>Jalaun</i> 914-16		56		· .			•••	27	5 B			.	. 9 /	227 278
Benares (914-15		8	∴ .	• 982 501						<b>:</b> .	:::		25 36	1,170 964
<u>M</u> erzapur			11	<i>,</i> .:		•			37	••	::		295 17	372 128
Jaunpur 1914-15 • • • • • • • • • • • • • • • • • • •	1,	438 656	400	23 20	8			1,	367 090		::		75 <b>5</b> 7	1,678
Ghazipur 1914-16 1915-16		73	1 2	4,11 3,90	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•••	::		596 483	.1		.	23 21	5,029 _ 1,168
Ballia 1914-15 • • 1915-16 • •		:: .	4.2	1,2 1,3	67 40		::		631 593	::	-:		29 23	1,980 1,866
Goralkpur 1914-15 . • 1915-16 •		519 1,339	<u> </u>	3,0 5 4,0	)59 )57				501 193	:	1.		25 ' 14	4,548 4,563
Basis 1914-15 · · 1915-16 · ·	·:	1		2 6,	G56 937	··		:	85 107	•••			7	6,748 8,051
_1zamgark  1014-15 1015-16	:	115 112		9 3 2	582 503	•••			1,207 962	:			118	
Almora 1911-15 · · 1916-16 · ·					l	•		1.847 1,802	•••	::	4			1,83
Garhwal	* 1				,		İ	912 932	500 600		.: \	:::	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1,44
1915-16	ıl .			. 1	•••	1	.	:	433 431		:. \	•••		1 43
1915-16 .  Total  1911-15 . 1915-16 .		11,668 (a)40,432	,	161	91,912 90,705	,		8,081 7,617	85,156 68,64	9	.		2,0 1,8	19 187,1 70 168,8

See explanation given in the footnote (page 110) (a) Increase due to large demand for dyeing materials

	ı	Miscrilani	PGOUS BUOS			'	•
, Fodder crops	Fruits and vogetables molading root crops	Food	Non-food	l'otal area eropped during the yeni	Arca cropped more than onco	Net are a cropped during the year	<b>О</b> івтикст'
87	38,	9	40	41	42	48	44
		n.	t				Jalaun
1,98 <i>1</i> 1,080	1,898 1,741	9 1,271	0	635'318 605'163	2	577,164 595,450	1914-15 1915-16
						,	Benares
7,199 8,919	11,054 12,108		18i) 18i	557,313 600,411	86, 145 131,723	170,898 478,801	1914-16 1915-16 '
	•						Mirza pur
3,230 3,065	1,011	6,139	64 21	852,680- 718,867	134,101 1 <b>70</b> ,987	718,379 717,980	1914-15 1915-1n
·	1	1			•		Jaunpur
5,896 5,781	9,005 11,093	5	215 217	801,180 841,862	167,009 190,349	034,171 012,513	191 1-15 1915-10
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·		TH				Ghazipur
9,805 12,483	6,671 7,462		298 388	701,277 758,381	99,288 146,320	601,989 811,884	1914-15 1915-16
			, ,				Ballı <b>a</b>
1,075 2,429	9,270 0,788	76 2 <b>1</b> 1	217 191	635,771 700,072	119,608 173,673	516,165 526,309	1914-15 1915-16
							Goralhyar
16,204 17,602	. 23,116 21,014	11,166 12,673	409 3,156	2,711,902 2,788,073	616,993 663,161	3,121,909 2,121,909	1914-16 · 1916-16
							Basts
20,357 23,657	10,168 13,619	696 111	58 17	1,665,617 1,750,761	391,322 , 167,800	1,271,325 1,252,955	1911-15 1915 16
						_	1:angarh
ŏ,723 7,103	8,580 11,107		3	1,079,862 1,116,219	210,00 k 269,973	869,858 886,376	1914-15 1915-16
							_17mora
		***	••• i	295,000 295,000		* 295,000 295,000	1914-15 1915-16
:			,				Garhwál
	451) 150	270 250		360,672 360,652	100,673 100,652	260,000 260,000	191 1-15 1915 16
3							Nam lot
3,091 2,810	1,196 1,043	, 302 3	1,010 1	35 <b>1,</b> 903 312,935	91,619 79,345	203,000 203,281	1914-15 ·1916-16
							Total
1,167,182 1,038,154	316,70c ,392,173	22,811 101,579	7,819 7,819	(a) 32,575,913 (b) 32,530,913	5,007,759 5,038,317	26,877,281 26,892,596	1914-15 1915-16

⁽a) Inch de: 312,168 sees in Almora and Naim Tal for which dotath are not available

⁽b) " 342,198

## AREA UNDER CROPS (OUDH)

### Table III—continued

No. 17-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN OUTH

,							Foot	D-GR	AINB	•						<del></del>	
District	anch anch banks	100	W heat	В	niloy	ימנ	um or usi llet)	Cuml or ba	ijia *	Rayı ( marı	er in	Marze	Gio (pul	ו ממו	ther food grains, ncludins pulses	To	tal .
1 .	 	2	3	-	1		<u> </u>	6		7	- - - -	8	9		10	]	<u> </u>
Luck now		59,309 56,072	81.8 78.6		25,211 37,719	, 2	22,017 21,878	17, 48,	69 1 63 5		60	18,586 22,765	5: S(	5.821 0,947	100,505 104,847		12,208 152,827
Unao 1915-16  Unao 1914-15 1915-10		74,226 76,376	117,- 101,0	,	120,001 116,27 v		60,423 59,545	71, 73	,290 ,225	]   1,3   1,5	597 336	51,512 62,422		1.389 7,892	115,488 115,31d		715,103 771,890
Rus-Barel. 1911-15 . 1910-16 .		185,163 175,150	99, 87,	727 202	82,239 91,717		61,686 69,503	20	1,830 7,718		313	389 138	10	0 <b>2,277</b> 30,459	181,129 194,90		769,080 800,088
Sitapur 1911-15 . 1915-16 .		176,418 215,753		,889 ,890	137,080 182,310	2	10,138 7,598		6,853 2,941		,931 ,769	49,148 36,900		33,716 09,534	113,86 331,15		,191,534 ,267,859
- Hardos 1914-15 - 1915-16		00,57. 63,410		1,707 3,120	179,87 207,61	3 5	63,000 56,19	10	52,161 11,696		157 -148	17,480 57,315		.10,792 195,981	180,99 170,5		1,080,100 1,127,351
Khen 1914-15 • 1915-16 •		1 <u>12,22</u> 166,01		4,075 5,760	123,11 162,37		20,71 13,97	70 3	55,19] 11,03:	L 3	1,572 1,537	115,075 101,40		97,293 150,499	232,79 233,79		1,003,94 1,071,31
Fyzabad 1911-15 1915-16	:	251,50 216,58		14 70 T 1 <b>6</b> '8 <b>0</b> 0	65,24 68,0	56 01	16,69 16,78	2 36	150 20		3,299 1,107	27,61 31,38		90,688 140,631			830,16 879,93
Gonda 1914-15 1915-16		425,9 171,6		28, <b>0</b> 00 8 <b>1,</b> 10 :	68,1 85,1	7'1 .05	7,3 1,9		89 1,41	19	2,360 2,134	267,21 259,70		1 19,59. 285,3 %	2 211,5 3 279,5		1,493,73£ 1,627,86t
<i>Buh</i> rasc 1911-15 . 1915-16	<i>n</i> :	27 i,9 320,8	~- I	860,393 102,001	87,5 184,		14,8 9,0		2,03 2,5	51 15	889 1,35			1 39,86 201,10			],222,7 <i>7</i> 0 1,360,8 <b>1</b>
Sultanpı 1914-15 . 1915-16 .	.,.	553°( 533°)		106,159 92,398	101, 109,		33 ( 11,0		3,7 7,0	11 82	ნ _ა 8ნ 8,31	2   10,0 1   11,4		95,77 120,50	180, 203,		762,73 817,82
Par tály 1914-16 - 1915-16	árh	129, 127,		61,7°7 52,013		195 75d		09 I 983	*8,F 41,7		17,01 15,57		507- 531	53,99 78,1		,28G ,701	612,81 656,13
Bacqbar 1914-13 1915-16			,815 ,451	171,61 117,99		,157 ,857		,916 ,158	12, 11,	37 1 731	2,0° 2,1		35! 214	159,1 220,0		,902 ,727	1,10e
193 1-15 1915-16		. 2 196 2,389		3,137,60 1,958,02		0,563 5,117		,018 ,100	502, 170,		Бп,2 €0,3			1,273,- 1,901,8		1,701 1,335	10,987,8 11,782,5

		Orler	HDS *	,			Syc	AR		Fran	F8		,
Lanseed	Sesamum (Til or pupili)	Rapo and mustard	Groundnut	Others	Total	Condinients and spices	Sugarcans	Othors	Cotton	Jule	, Others	Total	District
12	13	14	15	16	. 17	18	10	20	91	22	28	24	25
1											,		Lucknow
450 583	103	- 15 67	1,326 1,299	103	2,00± 2,00±	602 1,136	3,517 3,921	:	7,855 1,761		671 708		1911-15 1915-10
				'									Unao
- 577   409	1,985 485	201 228	1,193 1,511	9 L 75	1,413 2,708	1,003 1,112	10,351 12,130	:	32,751 9,997		1,387 3,021	37,111 13,021	1914-15 1915-16
, .	1	-				,		1:					Rae-Barels
972 1,236	1,838	119 113	. 68 80	13 41	3,010 2,079	913 1,173	2,770 2,179		365 56		2,182 2,153	2,5 <b>1</b> 7 2,200	1914-15 1915-16
					-								Suapur
11,851 3,866	5,508 1,715	1,124 1,811	100	81 73	- 18,167 7,116	530 615	35,177 38,107	1 8	1,857 1,008		1,017 815	5,871 1,043	1914-15 1915-16
			-					,					Hardoi
1,905 705	284	1.39	757 1,105	18 50	3,127 2,162	515 57.1			45,31. 12,786	3	2,691 3,725	18,003 15,505	1914-15 1915-16
11.0	"."	200	1,100	307			20,0%	'					Kheiz
8,178 2,861	9,497 3,002	13,325	102 175	57 18	31,157 18,470	2,610	39,408 38,968	3	1,700 300	3	1,420 1,361	3,128 1,760	1915-16 1915-16
	7,000		, ""	-	}							'	Fyzabad
2,176 1,776		60		11	2,341 5,060	647 89.		3	2	0 3	2,930 1,269	2,065 1,276	1914-15 1915-16
				1				,	,		İ		(londa
25,215 23,485	6,617 2,721	19,781 20,028	L 11		51,689 40,939	1,678 1,95.	3 22,05 3 22,05	9 · 8 ·		s .	; 3.35 2.17	339	1914-15
											,,,,	132	1914-15
24,308 13,253	6,211	36,914 35,779	9 78	36 213	67,569 51,260	1,58 3 1,93	3 2,16	н Б		5 .	393		1915-16
			. ,	, ,	87	7 70	2 15,03		1	8	4,96	ij 1,97 i	Sultanpur   1914-15
1,78	7 0	7		1 7 5 27	1,88	6 89	9 14,11			1	ر قرق ا		1915-16 Parténgén
1,15	7 1,438	j !!	g ,	3 20	2,78	וע וו	.s 8,10	05	.   ;	30 .	14,02	7 .057	1011-15
2,38	5 - 54	2 7	8 2	T :0	3,01	50			: [	12   .	10,10		1
2,22	6 3	1 21	7 40		2,93	79	)6 31,13	50		17 .	,   66 70		
1,81		3   21	14 28	5   61		1,1:	33,3						
79.23 10,53	s 33,60		4,52 5 4,57	6 563 9 941		50 12,3 35 10,98	12 215,1 25 227,1	113 33 .	1	80   82   .	., 35,1% ., 27.3		1 1915-16

" See explanation given in the footnote (page 137)

# AREA UNDER CROPS

### Table III—continued

No. 47-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN LACH DISTRICT IN OUDH-continued.

•	i	)YES					Drug		NARCO				,		l
District	Indige	Ot	heir	Opre	m ' C	oifee	Tea	Tob	Tron	Cmel	nona	Indian hemp	Others	Tot	ol.
26	37		28	29	,   ,   _	30	81		32	3	3	81	35	3(	<del>-</del> :
<i>Lucknow</i> 1914-15 · · · · · · · · · · · · · · · · · · ·			- 10 5	. 6,	552 697	•.	••	-	551 185			 	163 192	7,	266 374
<i>Unuo</i> 1914-15 • • • • • • • • • • • • • • • • • • •		131	. 7	1 1	,659 ,562		 		1,112 1,039	-			98: 610		,131 ,211
Rac-Barels 1914-15 1915-10		1 3	1	11	5,716 5,353	••			1,928 1,21		: •		13	1 19	7,186
<i>Sitapur</i> 1914-16 · · 1916-16 · ·		1	;	ı i	6,251 7, <b>2</b> 00	· `			3,04 2,83	3 7	***	÷		18 1	9,322 ; 0,055
Has dos 1914-16 . • 1915-16 . •		19 7		1	8,366 9,458	·.	-		, 2,23 1,90	52 58	·	:		21 28	10,739 11,514
Khers 1914-15 1915-16		217 212		21	195 159		,;		3,3 2,2	50 70	: '			61	2,508 2,515
Fyzaba.l		74 1,781		3 9	8,529 9,607					118	••	:		10 8	9,384 10,233
Gonda 1911-15 ' • 1915-16 . •		:		1	7,509 8, <b>9</b> 09			.	;	580 548	•	:		. <u>1</u> 15	8,955 8,055
<i>Buhraich</i> 1914-15 1915-16 .		3	3	. б	3,79 3,31	0 .		Ì	2, 1,	187 838	•••			9 5	4,986 5,18
Sultanpus 1914-16 . 1915-16 .		7 59		<u>2</u> 5	1,79 5 10	7 55		•	1,	072 905	444		-	111 109	5,986 6,11
Partábyári 1911-15 . 1915-16		10 11	9 .3		5,29 5,86	28	1	 	1	,114 973	."	:		114 109	6,18 6,15
Barabank 1911-15 . 1915-16			1 3	 	10,9 10,7	98 73		•		1,288 1,149	:	·		89 106	18,0
<i>Total</i> 1914-15 1915-16 .		2,8	32 16	.18 21	,84,5 88,8			:	1 1	7,621 .6,102				1,21 1 1,160	103,1

	Fruits and	Misonllani	BOUS CROPS	,			
Fodder crops	ruits and regetables meluding root crops	Food	Non-food	Total area cropped during the year	Area cropped more than once	Net men oropped during the year	District
37	'38	39	40 /	. 41	42	13	44
			•				Lucknow
8,087 8,053	14,877 13,757	, 101	15 3·1	457,266 492,019	85,808 , 118,586	· 371,168 373,461	1914-15 1915-16
7,493 6,851	14,417 15,157	851 - 181	18 324	794,158 830,336	147,129 182,811	6 17,820 6 17,525	Unao 1914-15 1915-16
		1					Kae-Barelt
6,653 7,35 <i>5</i>	10,969 12,106	484	5 14	807,587 811.782	197,132 228,47 3	610,155 616,300	1914-15 1915-16
				•		,	Sitapur
21,878 22,001	14,759 1 <b>3,39</b> 1	143	2 2	1,297,993 1,352,050	269,479 3 <b>32,</b> 669	1,028,514 1,029,351	1914-15 1915-16
i	-1			',			i Hardes
15,760 14,467	21,506 20,253	67	74	1,192,951 1,217,890	171,184 197,133	1,0J1,767 1,020,158	1914-15 1915-16
		•					Kheri ·
13,382 13,608	13,311 13,709	5 (	2	1,107,036 1,165,017	197,551 253,316	909,485 911,701	1911-15 1915-16
		•			•	,	liysalad
21,769 26,018	7,259 8,367	70 78 78	66 67	010,185 068,185	219,130 268,635	691,355 697, <b>5</b> 60	1914-15 1915 10
	-	•	•			•	Conda
11,570 13,135	11,156 13,318	77 77	195	1,600,967 1,786,809	4 L5,065 563,581	1,155,902 1,173,228	1914-15 1915-16
					,		Buhrasch
8,827 9,518	6,191 6,159	6 3 :	3 4	1,315,157 1,133,391	334,509 411,485	980,618 991,906	1914-15 1915-16
<b>ω</b> '							Sultanpur
15,76 <b>5</b> 18,781	7,381 8,916	364 201	12 6	813,958 872,861	183,995 231,618	629,963 638,216	1914-15 1915-16
		,					Partahgari
. 3,769 1,325	8,518 6,628	511 319	1	655,206 697,642	1 12,982 180,825	512,221 516,817	1914-15 ; 1915-16 {
26,929	12,083	<b>26</b> 6	. 39	991,141	263,233	731.908	' Bur aband :   1914-15
29,201	12,660	110	43	1,046,990	300,395	797,595	1915-16
161,883	113,810	5,033	163	11,917,605	2,457,193	9,290,013	Tota !
176,251	155,630	1,097	371	12,668,005	3,311,885	9,356,120	1915-16

#### Table III—continued

No. 19-AREA (IN ACRES) UNDER CROP, AND SPECIMENTION OF CROPS, IN EACH DISTRICT IN BIHAR AND ORISSA

	. •				Food-gr	AINB			•	
District	Rice	Wheat	B uley	Cholum , or jawar (millet)	Cumbu or brita (millet)	Ragi or	Mareo	(bnjae)	Other food- grams, recluding pulse	Total
1	2	3	4	5	6	7	8	0	10	11.
					1	•		,		
Patna				بـ						
1914 15	352,100 383,000	50,500 50,500	77,500 71,200	20,300 14,100	1,200 1,100	20,000 19,500	73,100 91,100	236,900 238,600	371,800 350,300	1,209,300 1,225,200
Gaya					, , , , , , , , , , , ,					
1914-15 1916-10	909,600 909,600	163,000 164,600	80,000 80,000	14,700 11,700	200 200	65,800 65,800	60,200 60,200	263,700 263,700		2,090,600 2,090,600
Shahahad 1911-15	691,300	196,000	101,300	21,600	10,500	10,100	13'000	337,700	576,500	1,983,000
1915-16	676,600	224,300	101,400	21,700	10,100	10,200	13,100	337,600		2,009,000
Darthanga					, .	1		1		
1914-16	1,078,100	126,1:0	11 1,200	3,200 3,200	1,200	156,300 131,200	118,300 101,400	35,900 38,500		1,803,500 1,878,500
Mu-affai pui							3		-	
1914-15 . 1915-16 .	801,460 993,800	95'800 87'200	321,900 327,900			126,200	161,400 261,000	13,500 79,000		1,716,000 2,039,100
Sáran					'					1
1914-15 1916 16 .	411, Ind 399,600		211,160 211,100	1 100 1,100	1,000 1,000	38,800 38,700	203,500 201,100	53,000 53,000		1,300,400
Champáran					,				}	
1014 15 1015 16	. 874,600 871,200	95,700 93,500	313,900 198,300	1,200 1,200	700 700	19,100 19,100	101,100 102,800	27,600 37,300		1,601,90 1,551,10
Monghyr	ļ				,		-		1	
191115 . 1915-16	. 181,300 137,700	237,900 215,500	58,700 59,800	5,600 6,200	'100 100	90,100 50,700	181,100 207,000	106,100 86,600		1,536,900 1,284,300
Bhagalpur							}			
1914 15 . 1915-16 .	1,176,700 1,106,100	165,000 165,000	53,100 55,100	2,800 2,800		119,900 137,100	126,300 126,300	95, 100 107, 100	169,700 177,500	1,90 <b>8,</b> 900 1,970,600
Pur nea			]		1				1	
1911 15 1915-16 .	1,285,500 1,115,100		9,000	100 100		1,500 7,000	25,000 50,000	25,000 28,000	165,000 181,000	1,554,100 1,760,200
Santhal Pargo tas									-	-
1911-15 . 1915-16	809,',008 001,00		11,100 19,600	6,000	43,200 43,260	10,300	159,600 167,100	39,700 31,800	336,700 33±,000	1,510,500 1,529,700

No statistics us at present proposed by village or curde offices, except in the Sambalpur district. The figures for all other districts entered in this table are, therefore, mently estimates, except those for Patna, Gaya, Shahabad, Suan, Champaran, Mulaffarpur, Durblinga, Monghyr, Bhigalpur, Pernet, Puri, Curtick (exclusive of small permanently-settled areas), Balasore, Angal, the called Parganes, Higainburgh, Binchi, and Singhbhum, the estimates for these districts are based on the figures collected during the called array.

		Oir	BEDS		-	Condi-	Sugai	3		Fibr	lps		
Linaced	Scanmun (Til or jinjili)	Rapo nud mustard	Groundnut	Othors	Total	inonts and spices	Sugar-	Others	Cotton	Juto	Othern	Total	District
12	13	11	15	16	17	18	19	20 '	21	33	23 ,	24	25
,	_ 11			•								. '	Paina
73,100 33,600	100	17,600 18,000		7,200 6,800	15,400 17,600	1,000 1,000	13,400 15,700	:	300	•••	2,600 2,600	2,900 2,900	1911-15 · 1915-16
			-		'								Gaya
77,700 77,700	3,800 3,800	27,000 27,000	2,000 2,000	1,100	115,800 115,800	5,600 5,600	32,100 32,100		100 100	600 600	3,300 3,300	3,000	1914-15 1915-16
				1									Shahabad
31,200 31,400	1,700 1,700	12,200	•	1,900	117,000 117,000	10,100	39,500 14,500	100	500 500	***	\	200 200	1014-15 1015-16
			,					1		]			Darbhanga
67,500 50,800	1,200	98,000 95,100		5,700 6,100	171,900	1,000 3,000	13,100		2,900 1,100	***	800	3,300 1,900	1914-15 1915-16
				'		•	ļ !					,	Muzaffitepur
98,600 101,900		56,300 56,300		3,200 8,200	161,900 181,900	2,500 2,500	21,200 16,000		2,500 2,500	2,300	100	5,200 3,900	1914-15 1915-16
			'		}								Súi an
62,900 68,100	- 4,500 1,500	11,900		5,000 5,600	81,900	7,800 7,800	46,000 18,200		15,800 15,800	300	9,100 9,100	25,200 25,200	1911-15 1915-16
	· .												Champaran
49,500				5,100 3,900	79,800 70,600	5,000 5,000			500 500	1,500 1,500		8,300 6,000	1914-15 1915-16
													Monghy <b>r</b>
25,100 21,800		26,100 26,900		17,000 33,600		8,800 8,800	7,500 7,500	3	300 300		700 700	1,300 1,200	1914-15 1915-16
1	•	1,											Bhagalpur
50,500 50,900	5,400 0 6.300	11,70 51,30		13,900		2,700 2,700	17,800 20,300	G ::	300 100			9,500	1911-15 1915-16
							}						Purnea
35,00 25,00		200,00		3,100 2,100	227,100 327,100	5,000 5,000	6,00 6,00	0		281,200 158,800		281,200 158,800	1914 15 1915-16
	-										'		Santhal Parganas
14,00 31,20	0 22,500 0 23,500	0 13 40 56,10		18,400 23,800				0 20		6,300 1,500		20,800 16,000	

See explanation given in the foot-note (nage 163)

## AREA UNDER CROPS (BIHAR AND ORISSA)

### Table III—continued

No 48-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BIHAR AND ORISSA-continued

			t		Fool	-GRAINS		•	ı	
Disculet	Rice	Wheat	Bulay	Cholum or jawar (millet)	Cumbu o. bajra (unllet)	Ragi or maina	М.170	Giani	Other food- grams, moluding pulse	Totai .
1	2	3	1	5'	6	7	8	p	10	11
Cuttack 1914-15	1,195,200 1 171,100	1,000 1,000	200 • 200		, ,	21,000 21,600		67,700 67,100	- 80,500 80,500	1,365,600 1,541,800
Balazor e 1911-15	507,600 787,000		::		-		•	10 10+	7,000 7,000	81 1,600 794,000
_lugud 1911-13 1916-16 .	1 18,700 136,700	100 100			     :	3,000 3,700	1,500 4,800	100 200	, 10,000 <b>16,00</b> 0	183,000 190,300
Purs 1011-15	696,800 697,800	4) 141		:	:	15,690 , 15,000	200 200	600 600	27,100 37,200	739,706 780,800
Sambalpu 1911-15 ,	. 699,400 . 703,600	200 200		- 600		100	1,200 1,300	700 500	129,400 183,000	831,400 839,200
Hazarıbugh 1911-15 1915-16	485,700 161,800	<b>1,</b> 300 1,100	8,500 9,800		0,700 6,800	52,800) 71,500	82,200 101,100	8,700 11,200	237,500 237,500	583,700 907,400
Ranchs 1914-16	978,100 978,100	1,100 1,100	, 1,800 1,500			70,100 70,100	19,900 19,900	5,200 5,200	3 £1,500 3 £1,500	1,431,200 1,121,200
Palaman 1911-15 1915-16	328'000 376'300	6,000 16,000	3,000 15,000	   000   1,100			50,700 51,400	13,J00 20,000	13,700 51,000	192,000 526,100
1911-15	- 1,169,900 983,200	2,400 2,400			1,200 4,000	7,100 7,900	66,300 17,200	1,800 1,000		1,347,500 1,129,600
1914-15	199,700 199,700	1,300 1,300	002 00	0 8,800 0 8,800	5,100 5,100	, r'800		3,400 3,400		688,700 688,600
1914-15	- 15,918,100 - 16,100,000	1,253,70 1,329,80	0 1,303,0 0 1,313,6	00, 101,100 00, 101,100		887,700 870,000	l,515,100 1,678,500	; 0, 1,341,200 0, 1,101,900	4 672,800 4,151 700	27,118,900 27,321 900

[·] See explanation given in the foot-note (page 152)

		Oire	rrb2			Conds-	Sva	LR 3		F ₁	DRES		
Linuced	Sestmum (l'il or jinjili)	Rupe and mustard	Groundnut	Others	Total	monts and spices	guda	Others	Cotton	Jute	Others	Totul	;)18TRICT
12	13	11	15	16	17	18,	19	30	21	32	29	zi	25 ·
					. I 🔍	•							
3,300 3,800	3,300 3,200	16,500 12,000	•	ย,100 ช, <b>ว</b> ชอ	- 99,200 21,000	 	3,200 3,100	, 	1,500 1,500	29,200 20,300	•• •••	21,700 21,700	Cattaok 1914-15 1915-16
		•		į.	,,,		,						Balasore
•••	2,100 2,100	7,000 7,000		2,000 2,100	9,100 _t 11,500	100 100	1,400 1,100	 	200 200	4,100 2,500	:	3,000 2,700	1914-15 1915-16
							•					13	Angul
	22,900 22,900	1,000 5,000	444	3,100 10,100	30,000 38,000	10,100 10,100	3,000 3,000		1,000 1,000	***	 '	* 4,000 1,000	1914-16 1916-16
	,	'					-						Pari
500 1 500	700 000	,1,600 1,600		5,500 5,500	7,800 8,,1 _U U	۰۰ ابره	2,100 3,100		500 t00	111 110	, : :	500 400	1914-15 1915-16
								•			1		Sambalpur
100 200	82,500 72,700	500 500	•	600 600	53,800 74,000	1,300	- <b>1</b> '900 1'100	117	3,000 2,500	 !	6,200   5,000	9,200 7,500	1914-15 1915-10
,			•										Vazarıbáy)
16,100 16,900	6,300 6,300	50,000 54,700	1,	31,200 31,700	104,20n 109,600	2,800 3,700	9,200 9,500	£.	1,100 1,100		1,600 1,600	2,700 2,700	1914-)5 1915-16
			•									•	Ranchi
200 200	ນ,100 0,100	21,200 21,200	•	100,800 100,800	131,300 131,300	1,600 1,600	700 500	;;	15,100 15,100		/1,500 1,500	16,600 16,600	1014-16 1913-16
,		10.1110		\ <b>7</b> 00	41.400		1.000						Palumau
13,000	17,700 18,000	10,900 16,000		2,500 2,500	41,400 19,500	200	1,300 1,000		1300 13113	·	***	600 600	1914-15 1915-16
טטט	10,100	19,000	.,	11,500	41,200	2,800	11,500		1,900		รเก	5,700	Vanbkan 191 :-15
500	8,500	15,700		13,200	, 37,900 -	2,300	9,600		1,100		800	6,200 ·	1915-16
3,900	7,100	10,700	,,	19,000	11,000	600	300		3 <b>'</b> 200	<b>,</b>	200	3,100	Singhbhum 1911-15
3,900	7,100	10,700	•	19,000	11,000	Ulio	300		3,900	•	500	.3,100	1915-16
100 100	DUR 100	-	9,000	30 1 1110	1 0 10 1100	na tao	ยตรี สกอ	• • • • • • • • • • • • • • • • • • • •	#i) unn	9 11 000	20,700	138 000	Total
.03'900 980'200		692, 100 } 727,100		284,300 304,000	1,818,000 1,931,100	70,400 77,900	203,200 203,200	300 300	70,300 67,206	3J1,000 189,000	30,700 29,900	432,000 280,100	1914-15 1916 16

j

See explanation given in the foot-note (page 152)

# AREA UNDER CROPS (BIHAR AND ORISSA)

## Table III—continued

No. 48-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS IN EACH DISTRICT IN BIHAR AND ORISSA-continued

	Dir	:s				Dr	UGS AND N	VICOLICE			<del></del>
District	Indigo	Others	Оргиш	. Coff	eo	l'ea	Tobacco'	Cinchona	Indian	Othor-	- Total
26	27	28	29	30		31	33	33	.31	35	36
					4,	٠.					1
Patna 91 1-15 91 5-16		200 200	,		1	:	900				900 800
, Caya										\ \ ! ::	-:
1914-15 · 1915-16 ·		-			•	•••			"		
Shahabad 1914-15 1915-10	. 10	3,40 3,10				***	10				100 100
<i>Las bhanga</i> 1914-15 . • 1916-16 •	. 0,50 8,40		00			·	28,70 27,8	00			28,760 27,600
Muzofai pur 1914-15 1915-16 .	7,6	00 3	300 300				20,. 28,	200	1	: ' :	1 256, 1730
Saran 1911-15 . 1913-16 .	· \ 2,	300 3, 000 3,	200 200 .	•	••	:		800 .	-	~ i	800 800
Champaran 1914-15 1916-16	. 8	,100 I	,000		:.	;	.   1	,000			1,000
<i>Mong tyr</i> 1914-15 1915-16	1	5,300 6,300	200 200	•	   :		. i	3,700			3,70
	,	900	100 100					6,100		.	. 6'n
Purnea	1	Į					I a	30 040		; -	30,0
1911-15 1915-16	-	7,100 8,000	\	•	`:.		.	30,000	-	•	70,1
Sunthal Pa 1915-15 - 1915-16	rganas						-  -	1,200 1,400			1,

1

ļ	Fruits and	Miecellani	ous crops	Total area	Area cropped	Ne <b>t</b> atoa	•
Foddes vropa	rogetables including root drops	Food	Non-food	the year cropped during	mble than	the Jear .	Pistrict
37	38	39	10	41	42	.13	41
							Patna
*** ***	3,500 2,500	15,100 14,000	3,500 <b>4,</b> 200	1,303,700 1,316,500	299,600 289,000	1,003,100 1,077,600	191 1-15 1915-16
, I	- `						Gaya
***	_2,200 2,300	17,000 17,000		2,264,300 2,264,300	111,000 111,000	1,822,300 1,823,300	1911-15 1915-16
· }		:	A D		ı		Shahulad '
184	105,ນ່00 106,000	200 200	7,100 7,600	2,297,200 2,328,000	571,400 571,000	1,723,800 1,757,900	1911-15 1015-16
,	•						Darbhunga
17,160 17,500	116,000 23,900	9,000 \$2,800	28,000 26,500	2,201,600 2,269,000	360,100 127,200	1,774,100 1,000,500	1914-15 1915-16
; !	£		j			1	Muzaffarpur
შ,ნიი ნ,500	80,000 80,000	198,100 135,500	63,600 63,600	2,551,000 2,591,100	821,000 1,101,100	1,430,000	1911-15 1916-16
							Saran
000 000	141,500 141,500	40,200 10,500	21,000 7,400	1,785,000 1,761,000	652,900 631,300	1,132,700 1,132,700	1914-15 1915-16
	,				1		Champáran
6,000 6,000	102,700 118,600	24,800 20,800	11,100 2,000	1,867,700	161,000 411,100	1,406,700 1,401,500	1914-75 1915-10
							Monghyr
,300 300	12,100 12,100	48,100 40,900	49,200 25,900	1,764,100 1,187,200	291,900 272,100	1,469,600 1,214,800	1914-15 1915-16
							Bhagalpur
::	30,800 39,800	41,200 41,600	29,400 31,200	2,171,300 2,210,000	573,600 574,100	1,597,700 1,663,900	1911-15 1915-16
	!						Pu nca
127	26,700 20,000	45,000 51,700	5,000 5,000	2,187,200 2,277,800	31·1,000 31·1,000	1,872,600 1,963,200	1911 15 1915-16
		4		1 404 400	618 800		Santhal Pargunas
. 300 300	8.700 8,7 <b>0</b> 0	15,100 7,700	13,100 25,100	1,707,300 1,732,100	217,700 212,500	1,480,600 1,489,600	1016-16

#### Table III—continued

No. 18-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CHOPS, IN EACH DISTRICT IN BIHAR AND ORISSA-concluded

	Di	HS		•	ì	DEUGS AN	D NALCOTICE	•	•	
Пенист	Indigo	Others	Орниш	Cofte	Tea	Loparco,	Cinchon i	Indian hemp	Otnois	Totaî
26	27	28	29	30	31	32	33	31	35	86
0 4 9				,						
		:		:	; <u>;</u>	7,400 7,100	•••			.7,100 7,100
Bulazore						i !	, .	<b>.</b> }		
1914-15 1915-16 .			·	:	!	100 100		4	<u></u>	, 100 100
Angul										-
1914-15	.:"					1,000 1,000	1			1,000 1,000
Puri									   ,	
1/11-15		 	:	:::	.:	, ' 200 200	**		;::	200 200
Sambalpur	i					, , , , , , , , , , , , , , , , , , ,			•	•
1911-15 - 1015-16		2		:::	:.	700 700	•	·,'	,	70u 70u
Hazəsəhüqh	1				,	,		-		
1914-15 1916-16	•	::	::	:-	100 100	300 700	•••	.:		100 2011
Ranchi 1914-15 .				<u> </u>						•
1915-16		•	:	::	2,100 2,100	300 300	•	 	•	2,100 2,400
Palaman								, ;		
1915-16		:	::.		:.	**	••-	···		
Manbhum							}		]	
. 1914-15 1015-16	:.	500 500				3,000 1,800	•••			3,00u 1,800
Singhbhum -	1								1	
1911-15 1915-16		•	:::	<b></b>	·	100 100		٠.	:::	100 100
Lotal					į			1		
1914 15 : : 1915 16 : : .	38,500 60,800	9,20 <b>0</b> 9,200		<b></b>	2,200 2,200	105,500		**		107,700 12 <b>0,</b> 600

See explanation given in the feetness (page 153)

	Danie and	MISCULLANUC	OUS CROPS	Total	tom emanail	Not area.	
Fodder erops	Fruits and regetables including root crops	Food	Non-food	garing the year	Aren cropped more than once	cropped during	District
37		39	` 40	41	12	19	41,
				ŕ	1		0.41.1
		,			200,600	1,354,800	Cuttack
.	81'n <b>ó</b> 0 81'nó0	15,200 15,700	20,100 19,900	1,555,100 1,520,300	211,800	1,308,500	1916-16
	,					! !	Balisme
	50,000 50,000	б,000 5,100	4,600 5,400	889,500 870,300	8,000 . 8,060	880,500 802,800	1911-15 1915-16
,	,		•		,		Alngul '
, ]	8,700	1,800	900	211,500	19,300	225,200	1914 15 1915 10
	8,700	1,000	ยืดก	, 258,100	19,300	238,800	1918 10
·	·	,		,		,	Puri,
, "	76,100 76,100	6,300 6,300	1,500 1,500	810,300 831,600	35,100 46,660	799,700 709,700	1914-15 1915-18
1							Sabulpur
1,900 1,700	6,100 5,100	500 300	441	913,100 938,200	15,500 12,500	928,600 925,700	1914-15 1915-16
- <b>3</b> , 4-			,				Hazás ibagh
	7,200	3,800		1,011,100	114,900	899,200	1911-15 1915-16
•••	7,200	5,200		1,015,700	118,500	937,200	
•			1		21.000	1,588,500	<i>Ranchi</i> 1911-15
144	37,500 33,100	2,500 1,600		1,613,300 1,613,300	24,800 24,800		
		1 .					Palámon
•••	2,500 3,500	, 8,100 7,500	9,700 9,600	538,000 601,900	27,000 15,500	531,600 556,100	1914-15 1915-16
•••							Manbhum
5,000	800			1,151,300 1,328,900	59,200 58,60	1,392,100 1,170,300	1914-15 1915-16
5,000	800	,	2,200				- Singhbhus
•••	2,200	,	2,60	0 738,900	) 0   31,20 0   31,20	o 707,70 u 707,60	0   1914-15 0   1915-16
***	3,200	,	2,60	U 730,5U	0,120		Total
		0 189 000	315,70	31,646,80	o 5,619,50	26,037,30	0 1911-15 -
80,300 00ā,¢≀		0 178,000 0 558,700				25,917,90	1915-16

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### Table III—continued

No. 19-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE PUNJAB

				i	(00D-0B717	8				
Dibtrict	Rico	Whert	Barley	Cholum or jawar (millet)	Cumbu or bajrs (inillet)	Ragi or	Maižo	Gram (pules)	Other food- grains, moluding pulse-	Total
1	2	3	ĭ	5	6	7	S	9	10	11
Hissar					-					
1911-15 1915-16	11,177	121,388 58,209	9 <b>73,</b> 289 9 <b>9,</b> 181	213,061 129,869	821,703 150,178	:.	972 1,257	725,305 488,240		2,914,170 1,213,676
Rollah	477	156 775	20,983	279,581	297,255	27	1,107	610,935	21,386	1003410
1915-16	561	155,115 126,601	30,423	337,352	396,011	75	5,670	164,583	18,878	1,892,116 581,080
Gurqúon				*		}				
	107	88,012 57,401	157,175 163,901	48,708 00,118	378,958 378,967		4,161 3,740	360,356 61,311	36,794 40,210	1,0 19,113 771,878
1914-15 1915-10	70,821 50,008	206,517 265,656	97,913 28,856	113,151 129,673	59,50 t	1,937 1,861	48,976 51,611	356,096 320,008	52,701 41,911	1,007,051 958,315
Arribala  1911-15 1915-16	75,719	212,747 230,393	21,798 17,748	4,212 8,130	9,131 17,185	855 620	87,510 108,206	159,072 176,598	81,718 78,418	685,331 675,137
Sımla										
	979 980	1,916 1,668	2,012 1,973	. 5	•••	916 106	1,915 2,025	31 27	3,379 3 101	14,138 14,022
1914-15 . 1915-16 .	191,891	219,751 238,503	57,579 50,731	116 56	8 5	9,352 11,996	155,911 159,381	35,108 28,161	94,021 92,938	724,003 702,163
Hoshiai pur	1						ļ			
1911-15 . 1915-16	32,183	399,677 299,359	18,726 11,288	4,212 5,085	3,925 5,105	52	141,185 159,652	138,950 165,931	55.673 50,273	737,581 732,002
1914-15 1915-16	3,106	587'013 585'033	10,128 7,245	1,399 3,021	89 78	:.	81,697 8 <b>1,</b> 191	127,357 133,019	52,693 36,001	569,291 517,515
1914-15	1,537 1,836	236,117 255,059	25,748 31,722	19, 199 11,871	3,123 1,511	7 2	51,531 63,185	186,296 233,003	91,950 57,819	622,133 656,311
Fernspor 1914-15	18,553 16,814	697,659 562,390	200,509 230,613	55,101 59,386	99,125 12,001	. 3	51,057 51,711	780,468 634,371		1,956,778 1,677,352
1914-15 . 1915-16 .	27,761	502,181 135,971	18,175 16,222	75,690 62,10s	32,972 17,407	608 711	1,131 5,119	65,063 56,192	19,123 56,101	600,010 718,688
191 i-15 1015-16	1,815	358,618 328,352	13,681 12,837	38,670 13,895	19,185 10,969	1,537 1,971	12,088 12,758	30,517 17,8Ju		517,619 480,119
1911 15	. 5.711 0,117	005,778 700,575	13,9n8 14,038	5,060 5,308	11, 129 8,029	75 51	38,931 70,518	190,538 119,519	28,613 23,810	  -  1,008,120  979,283

	ı	Oilse	ĽDS	ı		•	Svar	12		F	i pres		
inseed	Sesamum (Til oc jinjili)	Raps and mustard	Groundnut	Others	Total	Condinients and spices	Sagarcane	Others	Cotton	Jute	()thers	Total	District
13	13	11,	15	16	17	18	19	20	21	32	23	21	25
				'								,	Hisar
***	6,815 2,037	95,900 121,668			92,511 128,705	1,271 1,317	1,026 2,413		73,291 13,731		1,741 780	75,032 11,511	1011-15 1915-16
												,	Rohlak
12 3	158 243	11,031 10,313	·:: ,	920	15,121 10,558	1,722 1,408	38,181 33,260		71,666 29,661		3,369 1,882	75,035 30,893	1914-15 1915-16
			-									]	Gurgaen
,,,	789 793	33,267 26,091		18 15	34,024 26,962	1,885 1,893	· 2,887		111,512 17,282		2,386 1,626	113,798 18,407	1914-15 1915-16
													Karnal
1,230 153	2,154 2,657	53,702 12,106		7	57,993 45,316	2,059 2,785	29,910 26,120	i∤	71,645 32,413	1 .:	2,887	71,533 31,018	1911-15 1918-16
	-,				,			}					_1mbala
6,125 2,305	2,337 1,691	20,784 16,679	:::	11 78	29,357 19,554	721 602	13,630 13,960	3	62,770 28,8 M		2,301	05,07 L 30,501	191 t-15 1915-14
-,					•								Sinta
****	3	1		1	3 1	. 30	<u>}</u>			3	1	13	1912-18 1915-16
		, ,						!			3,030	13,817	Kangra 1914-15
15,2±0 13,67 (	8,291 11,880	6,500 1,36	3	72	30,209 30,090	7.53 600		3	10,18: 5,99	7 :::	2,781	8,778	1915-16
•								_	N7.00		1,537	31,907	Horkett put
4,233 3,561	1,098 2,187	9,231 6,29	9	21					27,38 15,51	0	3,836	19,351	1915-16
						l		}	32,61		3,25	35,269	Jalandhar 1911-15
500 211		7 1,13 2 1,13	0	35   38	2,05 t 3 1.798	2,25 2,67	7 20,30 1 25,00		16,47	5	1,91		
		1	_		j 17,367	,   38	3.4 9, 1	74	23,83	12	3,46		1914-15
1,011 311	1 35 1 38	5   15,70 1   21,68			22,37			18	8,82		1,01	6 9,97:	Ferospai
		2000	,,	8	7 83,850	1,5:	20 3,2	eo .	20,98	34	3,21	7 57°578	1911-15
69 21	1 13	3 80,97 3 63,31		111			2,0	65	2,81	lő	1,08	5 3,900	.Vultan
	,     22'03	2 48,19	ia l		3 104,12	ւյ 1,1/i	12 3,0	G5	. L36,9	39	, 11	3 137,05	1 1914-15
} }	35,14		70	••	67,81		83 2,0	ლი .	712	13	. 19	2 74,12	Jhang
7	5 12,00	1 14,13	51	1	26,28	7 1	71 1,1	20	1 180	79		8 61,55 7 45,01	7 L911-15 8 1915-10
7	3 1,28	0,4			1 10,91	7 2	01 1,2	19   ,	. 15,0:	31		4 4000	Lyallpur
1,00	of 4,73	13   161,09 19   127,5	98	20	13 157,00 11 129,12		16 31,5 50 40,1	17 · .38	1100.0	34 36	3,18	177,11 17 107.76	

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#### Table IV--continued

No 60-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BOMBAY-concluded

			Dyrs Tanning				Deva	B AND NAME	COTICS			
Dre	TRICT		Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Ingian hemp	Others	Total
	26		27	28	29	30	31	32	33	94	35	26
Ste	lapu		ļ									
1918-19 1919-20	:	-		80,101 95,711		••	:	1,169 2,160	<b></b>		260 237	1,423 2,317
Sai	ias o				{							,
1918-19 1919-20	:	:	***	11,005 27,63 t	:	3 2	27 10	9,707 10,018		" ""	616 575	3,316 10,642
Belg	gauni											
1918-19 19 9 20	;	•	.151	19,536 26,067	:	::	••	14,882 37,674			409 958	19,240 38,062
Вце	tpur											
1918 19 1919 <b>-2</b> 0	:			55,554 76,310	".	•••	·	798 : 1,31:		"	71 6	669 1,553
Dha	ricar		ı			1			ļ		} ]	
1918-19 1919-20	:		***	.1 <b>6,41</b> 3 45,063		:		942 301	.	•	1,829	2,051 2,175
Tar	nna							`				
1918-19 1910-20	:			***	.		.	:	•••	·	623 632	599 632
, Kol	ahs						;					
1918-19 1919-20	:			••	1		:	•••	:	<b></b>	196 151	496 151
Rain	igırı		,				}					
1 <b>918</b> -19 1919-20	:		: 1			:	•	::	.:		860,0 1,003	855,6 5,00,1
Ká	nara								•			
1918-19 1919-20	:		1			(5 11	; !	•		••	15,567 15,263	15,919 15,837
Tot	tai						!					
1918-10 1919-20	•	:	235 36	376,769 467,475	-	38 48	112	41,823 360,109		411 875	27,013 25,561	69,960 126,258

	.1		Orrs	BB118				Sugar			F11	IRAS		
	Linseed	Sesamum (Til or jinjili)	Rapo and mustard	Ground- nut	Other 4	Total	Condinient and spices	Sugarcano	Others	Cotton	Juto	Others	Total	District
	, 13	13	11	15	16	17	18 .	19	. 20	21	23	23	21	25
			,							,			-	Montgomery
	17 30	77,038	25,101 27,171	::	3	102,158 15,295	1,663 2,420	907 1,315		81.186 81,811	::	391 23.L	81,167 95,075	1911-15 191 <u>5</u> -16
	0.0	F 000		•	240		2,000	0.500		LPA 001		0.000		Lahoro
ļ	33 • 82	5,000 610	55,959 60,423	•	619 GL	61,613	2,102 2,080	8,586 9,088	".,	172,331 80,727	".	3,338 1,3J1	174,672 81,958	1914-15 1915-16
1				•				,		,				-imritsar
*	1,019 483	0,254 2,371	95,213 31,217	***	;··· ,	52,516 97,071	1,121	22,385 23,113		67,593 21,700	·:.	1,627 903	89,220 25,602	1914-15 1915-16
								·						Gurdáspur
1	5,58 <i>1</i> 3,981	11,513 16,253	11,225 14,622	• •	,	31,325 34,758	891 1,002	55,061 45,327	١	31,207 18,150		5,868 3,664	39,575 21,113	1914-15 1915-16
	1,001	20,20	. 2,022			04,102	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			10,200			-2,22	Sidlkot
	5,088	1,976	1 1,970			31,185	1,073	36,672		42,243		3,203	15,535	1914-15
	3,101	747	21,880	••		20,087	093	31,128	"	27,120	"	1,797	29,217	1915-16 Guyrát
	· 3,287	<b>5,29</b> 6	21,971			93,551	923	8,552		31,838		1,511	36,383	1911-15
	1,516	3,013	62,853	**		57,411	, 813	0,815	""	11,053		539	15,103	1913-16
4	1,259	1,171	66,062		8	60,700	416	28,931		90,703		. 978	91,681	Gurrinodia 1914-15
Ì	628	238	78,008	***	i	79,705	535	26,500	·:	11,351		822	15,176	1915-16
į			,					ř						Shahpur
1	1,120 511	1,088 8u3	05,660 04,582	.,	18	07,836 95,998	580 712	6,316 6,061		121,531 62,870		358 362	121,880	1914-15 1915-16
-							]			1			1	Jhelum
-	1,633 4 936	40F	19,303 51,080	/	. 6	21,200 52,110	176 510	217 196		25,271 8,073	,	1,18J 311	26,151 8,381	1911-15 1915-16
,	i									1	-	İ		Ránalpindi
í	50 26	115 217	22,053 18,675	••	🖰	22,518 48,975	557 530	121 119		8,517 2,187		1,321 655	9,871 2,812	1914-15 1915-16
1	، ودن	, 24	20,070	***	-"	40,010	000	110		2,101		000	2,012	_ittook
1	10	2,015	32,138	•••	7	31,526	553	1,098		20,177		804	20,781	1911-15
1	30	541	92,032	***	•••	92,906	545	1,113	•••	11,657		39	11,096	1915-16 <i>Miánual</i> i
1	351	.3,808	18,275	' '	8	22,535	310	37		0,082	<b></b>	43	6,125	1914 10
1	191	12,794	11,671		Ĭ	21,663	180	34	:::	1,671		Ιο	1,681	1915-16
1	3	2,388 5,093	110,401		2,454 358	115,245 43,356	773 1,101	79 61	·	49,461 20,521	•••	1	40,455 40,455 1	Doru Ghazi Khan 1911-15 1915-16
	43	8,997 8,277	17,893 15,103	/ <u></u>		21,92J 23, t15	715 1,071	5,323 1,883		40,009 18,063		3	10,011	<i>Muzaffargar,</i> 1914-15 1916-16
1	19,161	223.817	1,014,5 LD 1,129,220		1,519	1,823,566 1,289,580	27,711 84,554	366,056 317,123	::	1,687,768 8.36, 5 08		62,080 26,099	1,739,843 535,603	Total 1914-15

AREA UNDER CROPS (SIND)

### Table IV—continued

No. 61-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN SIND

					Fo	OD-GRAINS			İ	
Distrior	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or haira (millet)	Ragi or matua	Maze	Giam (pulse)	Other food-grains, including pulses	Total
1	2	3	4	Б	6	7	8	9 ,	10	11
								,		
Kardchi				,						
1919-20	201,202 21 <b>3,</b> 036	4,9°4 14,751	5,815 18,480	16,704 29,487	9,579 16,981	680 089	1,229 899	228 616	19,907 26,391	257,180 351,951
Hyderabad								!		
1918-19 1919-20	231,114 269,052	12,823 23,277	2,558 4,097	10,428 9,152	125,879 157,461	3 9	238 110	52 101	4,144 6,7 <b>3</b> 8	386,733 469,997
Sullur					-					
1918-19 1919-20	61,809 47,814	77,414 155,858	684 407	86,620 156,811	17,325 25 <b>,8</b> 98	77 28	3 2	13,496 27,481	15,683 96,748	362 031 450,523
Larkana										
1918-19	307,619 351,313	86,977 132,100	3,551 4,764	69,925 150,516	2,367 3,089	2	•	8,550 14,679	86,696 141,044	561,707 7 <b>9</b> 7,403
Upper Sind Frontier										
1918-19 1919-20	78,015 72,011	57,525 98,392	135 135	65,450 186,195	63,509 97,772	8 1	3 <b>3</b> 21	31,814 64,117	26,308 41,695	923,524 611,929
Thir and Páikar			•							
1919-19 , 1919-20	107,034 91,539	48,177 79,097	956 479	35,000 25,818	94,198 6 <b>3</b> 9,299	5 1	1,264 1,063	155 199	3,196 6,643	288,555 744,159
Nawabshah										
1918-19 1919-20	29,098 38,120	48,305 C0,048	8,395 3,69 <b>7</b>	99,122 96,972	95,059 114,928	2	185 179	4,253 13,458	12,459 15,007	291,886 342,401
######################################	1,004,080	934.145	17,094	381,810	410,340	655	2 0.50	57,518	162,883	2 374 966
	1,112,864	561,519	32,049	604,950	951,878	7:2	2,276	. 120,u31	274,256	3,667,164

	.	Misolktan	Lous Chops		•		
Fodder grops	Fruits and vegetables moluding root crops	Food	Non-food	Total area cropped during the year	Area cropped more than once ,	Net area' cropped during the year	District -
. 37	38 ,	89	' 40 ————	11	42	, 13	11 ,.
					,		Hiesa
318,111 96,679	4,107 3,027	3	404 343	2,837,161 1,510,426	264,338 152,525	2,573,233 1,363,901	1911-15 191a-1d
103,551 91.197	3,161 3,773	672 338	1	3,629,71 L 1,657,300	501,175 112,836	1,125,239 911,551	Rohtal 1014-15 1915-16
	9,7,0	372					Gurgaon
129,864 122,717	3,029 2,896	97 	31 e (2)	1,319,827 987,719	353,902 1 80,513	998,925 901,198	1914-15 1915-16
82,026 152,887	5,328 7,300	291 372	133 35	1,331,328 1,161,289	260,691 163,789	1,070,617 997,500	Kurna/ 1914-15 1915-16
				04170	201 550	ra.o.m	Ambala 1911-15
135,607 122,569	15,569 15,288	119 395	12.5 380	918,587 879,617	.223,558 173,127	523,020 706,090	1915-16
ı'	85 1 85	28J 307	11 17	11,791 11,657	5,15 t 4,963	9,610 9,661	Sinda 1914-15 1915-16
•							Kángra –
171 573 •	3,548 3,612	371 611	123 28	791,910 761,665	272,985 257,740	519,055 506,913	1915 16
			,		1 (1)0 550	<b>500 033</b>	Hoshia pur
97,998 99 971	14,051 15,766	5, 128 3,734	383 2,035	930,810 907,613	230,880 316,208	689,405 689,405	1915-16 1915-16
265,721	8,731	1,110		855,060	201,950	051,110	Jalandkar 1911-15
153,773	7,973	1,801		762,231	150,030	606,201	1916-16 Ludhana
153,552	1,994	ປະນ	17	538,006	121,115	716,891	1914-15
130,067	1,203 	2,375	- 12	826, 171	131,797	694,717	1915-16   Ferozpur
437,573 329,527	7,379 15,985	0,003 176	72 50	2,521,760 1,998,352	312,582 161,381	2,210,168 1,836,968	1914-15 1915-16
				_		1.112.22	Mulian
201,875 122,516	0,491 7,051	7.3	66 :178	1,271,931 1,067,171	150,779 181,375	1,115,055 935,799	1911-15
121,803 127,372	9,010 7,132	<u>.</u>	15	770,852 675,144	77,39 t 74,626	693,158 600,518	Jhang 1914-15 1915-16
, religion	1,103	"	""	j	, 2,525		Lyallpur
268,001 001,023	16,460 11,57 k	'	11 40	1,086,128 1,576,343	. 273,567 264,183	1,302,871 1,312,181	1914 15 1915-16

### Table IV-continued

No 61-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN SIND-continued

				s add Matbeialb				DRUGH AND	NARCOTICS			
Dı	STBIC	T	Indigo	Others	Obinu	Costae	Te.ı	Tobacco	Cinchona	Indian hemp	Others	Tata1
	26		27	28	29	90	31	12	33	31	95	30
L	Cardei	λı										
919-19 919-20	:	•		1	·:		::	31 18	**			31 18
$H_{I}$	rder al	bað										
1918-19 191 <b>9-</b> 20	:	•		8 5	.:	•••		1,P60 2,072	::			1 963 2,072
s	iutlu	r										
1918-19 1919-20	:	•	365 289	235 204	 	•••		1,013 1,476	::	: .	100	1,011 1,186
L	arlan	ra								. 0		
918-19 919-20 1	:	•	1	362 879		::		008 1,248		107	102	1,105 1,550
Ipper S	and I	Es onties					! !					
918-19 919-20	•	:		;	:::	***	***	26 51	::	::	•••	26 51
Thar an	d Pá	rlar										
918-19 1919-20	:	• .	2 3	. 1	gee 3mm			163 119 '		*** ***	••• ••	163 119
Nan	obshe	аh				,						
.918-19 .919-20	:	•	1,293	1	:	•		3,049 1,470		::	:.	2,019 1,470
	Tota	ı										
918-19 919-20	:		1,650 1,457	607 590	<u></u>		:::	6,213 6,451	lus .	107	1 113	6,351 6 366

!		Лівсвегти	OVS ONOPS		,		
Folder crops	Fruits and vegetables including root crops	Food	Non-food	Total area cropped during the year	Area cropped more than once	Net tree cropped during the year	District
_ 37	38	30	40	41	12	43	11
152,527 156,059	5,195 <b>6,171</b>	, 5	7 20	912,916 695,154	7 1,28() 75,255	619,899	.Hentganary' 1014-16 1915-16
	,			,	, ,		Lahor e
210,004 220,511	17,693 19,585	20,195 17,979	88 113	1,430,074 1,253,999	275,181 225,466	1,161,193 ' 1,028,633	1914-15 1915-18 -Imritsae
205,137	11,761	.,	••	973,119	' 281,339	738,790	1914-15
198,098	18,1-11	.:	٠, ٣.	927,910	196,600	731,910	1915-16
122,174	13,000	7	258	991,563	110,011	900,619	Gurdá.pur 1914-15
108,450	11,592		276	913,983	158,201	785,781	1015-16
	1	,		1 000 114	01 4 330	,	Stalket
137,97 L 125,510	9,878 10,969			1,080,414 1,017,175	214,629 166,233	863,785 850,912	1914-15 1914-16
	,	ı					Gujrál
89.911 79,163	5,070 6,414	,	,	959,162 842,081	133,011 91,457	820,138 750,621	1914-15 1915-16
	·						Gupranicalu
177,206 196,078	12,807 12,314		, 	1,171,100 1,373,298	168,969 130,913	1,302,191 1,232,355	1911-15 1913-16
72. 3.		,				1	Sháhpur
156,378 180,549	7,721 6,214	18,663 5,072	1,050	1,252,133 979,361	101,108 105,928	1,1 18,026 973,136	191 <b>4-1</b> 5 1915-16
			_	Ų.			Jholam ,
36,297 25,561	3,310 3,310	2,771 5,015	1 139	762,768 670,139	71,329 53,951	694,439 623,185	1915-16 1915-16
							Rămalz ındı
25,711 18,015	4,901 7,751	23 3	고	e05,338 51 e,0e3	91,016 57,123	562,593 5.13,820	1914-15 1916-16 Attock
30,711	1,899	203	25	1,094,131	87,070	1,607,064	1914-15
13,876	7,605	119	. 4	807,310	51,471	755,869	1915-16
13.791	21,513		6,181	698,788 102,715	28,681 30,393	670,104 372,352	Midneal: 1914-16 1915-16
5,590	9,038	, 302	Altar	202,720	10,000	07#1002	Dera Ghazi Khan
36,373 24,411	3,671 3,597	899 1 <b>,767</b>	⊻1 ∙87	- 021,155 522,075	12,349 29,316	881,813 - 192,769	1914-15 1916-16
109,172 ' 91,599	4,185 4,030	:::	í 11	713,661 671,398	- 76,354 85,001	667,310 589,177	Musuffargurk 1911-15 1915-16
3,899,103 3,177,314	233,213 233,409	58,688 10,580	1,927 11,274	31,715,882 25,903 <i>,</i> 777	5,062,591 3,535,088	26,653 491 22,3 18,689	Tot.1 1914-15 1915-16

# AREA UNDER CROPS (UPPER BURMA)

Table III—continued

No 50-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN UPPER BURMA

			ř	•	Faor	-GHAINS		. 1		
District	Rice	Wheat	Ba-ley	(millet)	or hapia	Rigi or muur	M size	Gram (pulse)	Other food- grains, moluding pulses	Total .
'n	2	3	. 4	5	6	7 10	8 .	. 9	- 10	11
Mandalog 14-15 315-16	.109,489 .109,413	161 229			 		1,125 1,317	758 881	5,347	112,733 117,317
Bhamo 914-15	79,502 77,088	٠.	) as	200	<i>::</i>		500 •••	•	,	50,002 <b>75,</b> 188
Myithyina 911-15 915-18	16,730 37,716	" 15	14				2,893 2,113		 50	49,129 10,191
Katha 914-15 915-16	166,010 200,217	3		4-5	<b>:</b>	' 	18 20	,,,		188,661 200,267
Ruby Mines 914-15 915-16	7,291 8,335	:			:	·	200 200	19	.,	7,791 5,535
<i>Shuebo</i> 911-15 915-10	580,711 655,919	728 1,882	1: **	1,398 6,607	2,303	, 	369 136	1,811 1,613	i 4,5 35	590,925 680,781
Sagaign 91 i-16 91 i-10	70,068 70,915	21,176 29,583		3,149 35,631	5 <b>1,</b> 803	,,,	9,759 13,325	10,138 15,663	j J9,160	100,153 226,497
Lower Chindwin 1911-15	99,114 74,998	2,719 3,319		86,850 127.007	33,689		2,163 2,885	13,831 11,533	21 181	238,750 232,87
Opper Chadasa 1914-15 1915-16	84,151 86,602	·.				.,	330 236	26 3	•	81,507 118,08
<i>Pulõllu</i> 1311-15 1915-16	91,50G 83,689	194 170	::.	107,919 101731	2,730	·:·	38,939 39,6 <b>07</b>	⊰, 150 3,710	158	213,316 242,531
Uindu 1914-15 .915-16	113,751 120,145	1,602 1,058	<u>:</u>	12,963 11,029			16,176 17,203	3,206 1,168	1,119 2,017	1 18,277 160,539
<i>Nagus</i> 1911-15 . 1915-16	131,526 139,217	3 13		99,323 80,7 <i>3</i> 5		104 1	38,287 25,712	505 371	32,988 30,113	295,530 295,530
Kyaukse 1911-15 . 1915-16	126,140 126,140	. 1,639 3,196		37 1.511	1,100		317 613	1,119 1,921		130,071 131,833
Medidda 1914-15 1316-10 Yaméthin	135,108 87,231	1,158, 710		53,311 55,113	3,001	:::	15,031 11 083	3, (21 ⁵ 6,318	3,795 5,061	105,868 245,220
1914-16 / 1915-16 .	260,507 252,139	259 383		19,564 10,669			11,887 12,115	3,168 4, <i>377</i>	303 373	503,977 286,661
Myrugyan 1914-15 1915-16	15,418 33,238	110		-61,351 115,660			11,759 15,613	3,919 8,015	11,596 47,850	.210,160 250,730
Chin Hills 1914-15 1915-10	7,912 7,914	916	1.	11,053			8,771 8,771		11,536	43,188
Pakittu Hill Truct 1914-15 1915-16	1.		:	8,300			500			9,800 9,800
Total 1914-15 1 1915-16 1	2,140,123 2,073,530			198,117 655,813		) 	149,526 161,365	15,415 15,415	94,895 166,611	3,180,600

For traces outside the surveyed area the figures no based on estimates framed in the best manner possible

		Oftsi.BD	8	_			Suo	r _B		Fr	UURS		
Linseed	Scamun (Til or jinjili)	Rapo and musterd	, Groundaut	Others		Dirig Ping Phinonie	Sugaftane	Others	Cutton	Jute	Others	Total	l)iaTüiCT
12	13	14	15	16	17	18	19	20	21	23	· 23	. 21	25
141	6,752 5,605	1	136 123	, 2 15	6,891 5,713	3,430 3,251	. 1	12 48	279 3.3			, 370 33	Mandalny 1911-75 1915-16
400	1,060 1,060	***	***	,	1.060 1,060	10	, 15 26	***	2,000 2,000		50 50	2,050 2,050	Bhumo 1911-15 1915-16
•••	1,207 1,207	10 10			1,217 1,217	10 23	40 ຈັປ						Myithyina 1914-15 1915-16
014 44a	119 873	140 130		:::	679 1,003	32 19	12 10	 			1	1	<i>Katha</i> 1914-15 191 <b>5-</b> 10
	131 615				131 015	3	:::		•••	::			Ruby Aines 1914-15 1915-16
,	10,172 12,519	21 1	166 683		13,203 10,659	260 167	1		2,968 1,518			2,058 1,518	Shusto 1914-15 1915-16
··· ₁₇	131,352 125,926	:::	3,638 6,136	15	138,035 133,070	1,711 4,628	, i30	768 796	67,181 13,018		150 150	67,8.11 12,168	Sagarag 1914-15 1913-16
,111 111	126,785		11,211 11,835	-:::	, 137,996 165,719	2,091 2,786	1		25,628 15,981		18	25,628 15,979	Louer Chindwix 1914-15 1915-16
001	705 S01	109 81	13	₁	827 893	38 16	7 9		ភ	:::	1	, 5 U	Upper Chinlwin 1911-15 1315-16
60	105,918 85,251	<u></u>	161,5K		170,201 173,437	1,398 5,158	14	19,876 19,655	1,713 1,675	:	a	1,743 1,677	Paldika 1914-15 1915-16
	79,691 60,070	! 	191 255	1	80,116 60,381	2,617 2,920	1 11		600 77	:::		800 77	Menbu 1914-15 1915-16
	153,137	j	61,238 51,821		211,375 237,023	1,001 1,163	- បិន ច្រា	820 831	1,886 2,853	::		1,386 3,863	][ague   1911-15   1915-18
	25,981 28,318	1	글 5		; 26,021 ; 28,324	11,616 12,966	271 356	955 473	2,298 100	:::		2,298 100	Kyauksé 1914-15 1916-18
*** ,	119,876 117,876	5	4,512 3,770	:	;   124,388   121,161	22,164 20,200			02,453 45,473			62,153 45,173	Mostilla 1911-15 1915-16 Yandths
	73,72 69,530	1 . 7	824 785		71,552 70,315	2,314 2,017	3,316 2,187	θΩ 95	2,081 1,376			2,081 1,370	1911-15 1915-16 Myingyan
	259,328 269,741	3 1 .	98,119 91,013		357,451	1,197 1,313			90,230 51,115	:::		90,230	1914-15 1915-16 Chin Hills
					:::			:::	::	:::	1 :		1911-15 1915-16 Pukokku Heli Tracts
	′							:::	::		¥;"		1911-15 1915-10
	1,189,04 1,135,88		265,301 267,684	(a) 15 i 20	1, 101,81 1,101,81	38,809 60,603	2,851 3,178		5  201,7 12 7  107,80 1		201 221	261,913 168,085	Total 1914-15 1915-16

#### Table III-continued (UPPER BURMA)

No. 50-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN UPPER BURMA-continued

	Dr		UNDER PRICT II	7		Dungs 4	ND NARCO	OTICS				_
District	Indigo	Other	Oplum,	Coftee	Tes	Tob icco	Cincho		inb gian	Others	Total	al  .
		28	29	30	31	32	33	-	34	. 35		38
26 . Vandalay	27	26			<u> </u>	5,6.	18				17 5,	685 017
91 <b>1-1</b> 0 · · · · · · · · · · · · · · · · · · ·		:::				1,00	03			•••		863 804
Bhamo 911-15 1915-16	:\ ::		20 20	0 60	)   .	\ \	**		•••		•	183
Myilkiina 1911-15 - 1015-16 -	:\ ::		:::		5 11		61 -	}				898
Katha 1914-15 1915-10 .	:\ ::	٠.		-	1 320 79	• 1			'		i i	1,182
Ruby Mines						0	30	";	. <del>.</del> .			טני
1913-16	.\		•   :::		.   :	•	343 181	-	••• '	·	31	383 212
1915-16 · · · · · · · · · · · · · · · · · · ·	·\ "		.   ";	1	.   ::   :	"	3,067 3,629	::	,	1	16	5,083 3,815
Lower Chindu	an l	23			!	.   ,	670		<u></u>		1,708	2,378 108
1911-15 1915-16 Upper Chinds	cin .	15			1,	392	1,081	•	, , ,		1 11	3,177 2,172
1911-16 . 1916-10 . Palillu		100 86	'   '	1	1,	201   	8.813	· 			63 U5	8,90d 7,20 L
1915-16 1915-16	:	260			•••	ľ	7,100 2,379				116 160	2,525 2,045
Manbu 1914-15 • 1915-10 •			::	:::	:		1,885 (	••		ļ	78	1,903
Magus 1911-15 . 1915-16 .	: :	4	::.		=	1	1,825	***			· 81	3,099
Kyauks 1914-15 • 1915-16 •			:::	 		=	188 239	•••			385 393	631
Meiktile 1911-15 •	\	.		•••	}	:	16 8	•••		.	98 100	
1915-16 .  Yameth	ın .		\		<u></u>		320 370	· :::			86 93	17-
1915-16 · Nyingy 1911-15 ·	an .				\ ::	:::	3,761 3,328			 	1.	
1915-16. Chen H 1914-15	ille	. \		•••	1.	::	•			-	::	
1915-10 Palöblu H 1911-15 1916-10	Il Tracts	. \	1	••	.   :::	::	400 400	٠.		36	·	1
- Tota	al	383	}	20 20			32,539 25,320		} .	36 36	2,70	08   37,3 71   28,8

See explanation given in fact note on page 168

1		Miscelland	OUS CHOPS			Not area	
Fodder crops	Fruits and vegetables including root crop	Food	Non-food	Total area (	Area cropped more than once	propped during the year .	· District
37	38	39		41	.,43	13	, 41
3,170 3,582	50,003	1,122	10	181,271 189,195	3,650 4,767	175,624 - 178,728	Mandalay 1914-15 1915-16
	1,811 1,821	•	, 100 <b>100</b>	85,90¢ 81,358	22 23	85,881 81,336	.Bhamo 1911-15 1915-16
, ,	855 507	109	4,995 1,696			56,729 47,579	Mystkyina 1914-15 1915-16
,,, ( )((	2,476 2,760	;; ,	10		81		Katha 1914-15 1915-16
, ,,,,1 ,,,,1	, 1,398 1,123	, 150	:	9,717 10,81J		9,747 16,813	
70 %	31,873 22,458	, ,,	21	670,093 618,695		646,097	Shwebo 1914-15 1915-16 Sugain;
i <b>1,</b> 386	100,179 79,011			489,976 186,817	25,36 32,90	461,009 455,910	1911-15
··',	71,311	626		478,18: 177,010	18,05 21,50		1914-15 1915-16
63	4,721 5 1,609	;;, .	6	7 , 02,75: 94,68	2 7 69		1915-16
, 18,611 17,750	61,518 77,086		:.	826,460 531,890	51,612 65,203		Pakólku 1911-15 1915-16
17,505 17,065	30,532 _31,087			282,156 273,038	18,799 18,277	263,657 251,761	1911-16 1915-16
****	17,726 18,728			565,870 516,157		165,360 1 116,063	1915-10
3,363 1,626	21,433 25,556			5 197,810 5 205,070			1915-10
	55,891 06,806		::	510,208 110,815	98,03		1916-16
6,598	. 25,073 25,231		•••	416,441 394,908	5 28,50	7 368,398	1915-16 Mgingyan
` a	131,912 148,110	3. ::	::	827,763 821,79	153,19	1 608,300	1915-16 Chin Hills
-		:::		43,186 43,18	3	43,188 43,188	1915-16 Pakokku Hill T
	370 510		1 ::	10,170 10,170		10,176	
52,162 44,96	611,976		5,21 4,87	5,638,070 5,631,29	6 515,79 5 545,21	5,120,25 4,076,08	1914-15

#### AREA UNDER CROPS (LOWER BURMA)

# Table III—continued

No 51-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN LOWER BURMA

<del></del>					Foor	BATAND-					<del></del>		!
Diprinici	Rice	Wheat	Barley	Cholum or Invar (millet)	Cumbu bapa (millet	mar		Maire	Giam (pulse)	Oth food-gr includ pul-	ling .	Total	1
	2	3		5	0	. 7		8'	ų	10	0 -	n'	\ \ -\
1 .					-	.			46		-	668,370	,
41.yab 911-15	668,236 654,916	:	:::	<u>ξ</u> .		5 ! .	•	91 91	4:		19	655,129 9,01	
Northern Arakan 1911-15 . 1915-16	9,308 110,6			***	-	- 1			:::		:	8,40	8
Kyaulpyn 1914-15	198, 376 16 <b>7,</b> 511		:		:			]		-	"	198,37 187,51	la   ,
Sandoway	H1 7704				.   .				1	1.	.: \	71,78 73,8	87   11
1911-15 . 1915-16 . Rangoon Town	71,786	1			"		'		ļ <b></b>			3,0 3,3	
1914-15 1915-16 Insern	3,07	7					•••	 10	2	.		195,7 195,0	29 73
1911-15 1915-16 Hanthauaddy	195,03 195,51 758,73	.3		,	l	••	•••				<b></b> . ,	758, 755,	723 183
1911-15 1915-16 . • Pequ	755,18	32	"	·   '.			•••	1,1	12 95	83	···	803,	791 159
1911-15 . 1915-16 Thuranadi	803,55 807,1	76		•		1	,,,	1,1	11	681	' •••		918 504
1914-15 1915-16 -	. 190,1 189,2		. 1	"   "	·	• •	•••	1,0	172	25			314 600
Prome 1911-15 1915-16	\$22,6 321,7	331 729 .	\ :		13 14		••	2.	500 i	51	· · · ·	375	,938 ,117
Ma-ubin 1914-15 - 1915-16	373,		1	:: \	40		***	2,	831	33	, ,	610	6,311 6,320
Pyapon 1911-ič - 1915-16 .	f 18, 829,	311 302	1		:				780	200	•••	66	1,046 3,317
Barresn 1911-15 1915-16		,006 ,159			`∴ .				508	1,037		15	8,958 0,692
Henzada 1911-15 1915 16	193 503	1,955 1,670				•	:	.   0	183   21	, 883		1	36,171
<u>Лускы</u> дтув 1914-15 1915-16	636 615	3,115 3,974			:	•	;		25   1,017	9 61	": ;	5 1	13,060 22,173
Thayetmyo 1914-15 . 1915-16	. 11	3,089 7,279	.: \	:	•	•	:	1	0,020 ( :	26	1,3	- \ s	18,700 11,813
Amheret 1914-15 1916-16		1,813 26,929	:: \			•	1					,	.26,92t 103,579
Taroy 1911-15 1915-16		03,570 03,166	."		:- \		1		:			]	103,16 76,68
Morqu: 1914-15 1915-16 <u>'</u> *		76.681 77,529		.	:::		i		382	 go		$\cdot$	77,52 498,31
Toungeo 1911-15 1915-16	.\ 3	97,888 192,999	:	:::	:::	***	1 1	::	136 269	<b>ទី</b> ប្ត			393,19 612.58
Thatin 1911-15 1915-16		342,486 619,198			•••			::	319			250	619,76 21,6
Salue: 4 1314-15 . 1915-16		21,682 21,588		:	•••	• ";	ľ						21,5
Tota! 1914-15 1915-10		,101,320 ,103,614		::	13 54	5			31,131 34,498	2,37 2,34	6 3 :		3, 197,7 3, 192,2

See explanation given in the footnote (page 168)

	-	Uils.	rrde .		ı		Sue.	AR ,		Fib	BE5		
lansred	Sesamum (til or janjali)	Rape and Mustard	Groundant	Others	Tatal	Condinionts and spices	Sugarenno	Others	Cotton	Jute	Others	Total	District
13	13	14	15	16	17	18	19	20	21		23	71	26
176	210 180	3,526 3,266	}	2(12)	. 3,914 3,067	7,727 7,361	311 . 508		1 13 168			413 468	. Akyab 1914-15 1915-16
	200 215		·	::	200 215		, ,		250 250	<b>.</b>		300 250	Northern Araban 1911-15 1915-16
	3 7	"	1 2		1	472 399	557 861		ថ ប		41	17 15	Kiaulpya 1911-15 1915-16
10	700 812	, ,,,,	1 5		760 817	1,270 1.308	161 U31	- 	26 39	4+) ++;	202 187	22S 22G	Sandoway 1914-15 1615-16 Kanggon Town
611 440		711	¥.	47°		•••				,	:::		1911-15 1915-16
	205 221	•••		,	205 221	22 11	123 123	191			:		Inuin 1911-15 1915-16
•••	",			10*	11+ 141	4**	·	***	. ;	***			Hanthur adā y 1914-15 1915-10
' <b></b>	919 819	***		411	116 818	90 78	653 637	4,4	'	111			Pegu 1911-15 1915-10
4.1	1,497 3,00 <i>2</i>			•••	1,397 3.063	617 67.3	207 260			***			Tharamade 1911-15 1915-16
	2,761 2,750	41	 11 38	•••	2,803 2,79 t	719 674	295 329	8 10	1,295 1,209	•		1,295 1,269	Prome 1911-15 1915-16
•••		. ""	5,122	•••	5,123 2,185	3,527 3,931	196 167		.:			::	Ma-ubin 1911-15 1915-16
***	10		2,115	***	***	3 2	19	]		•••		1	Pyapón 1914-15 1915-16
	 63	***	9	···	77	21 11	322 311	 - 14 9		••			Barrem 1911-15 1915-16
""	10				10 836	811	91	523		****			Henzada 1911-15 1915-16
***	925 1	***	171		1,006 200	138 438	122 287	501		· · ·			Myaungmya 1911-15
	5 62,967		267 2,030	 15	273 66,012	178 2,518	391	18	28,917			28,917	1915-16 Thayetmyo 1914-15
17	53,561 1,420		- 1,238	""	53,016 2,129	2,380 197	37 872	19	10,209 214	,	-	19,209 214	_lmheist   1914-15
111	1,857 75	•••		••	1,857 75	411 81	830 7 L	 70	73		201	201	1915-16 Taroy 1914-15
11	77	100	<b></b>	***	77	111	- 101 56	ta			259	259	1915-16 Mergus 1911-15
• •	5	100			5	137	058 058	216	1 "1		11	11	1916-16 Tourges 1914-15
***	1,907 2,218	26 18	7 11	45 1	1,985 2,248	, 133	799	191			'		1915-18 Thotán
**	· 200	101	. 7	111	297 548	308 979	6,876 6,780	47	131		:::	110	1911-15 1915-16 Sulveen
•••				141			318 217	***		-		"	1914-15 1916-16 Total
193	70,896 07,611	3,662 3,283	7,952 1,180	(u)262 1	85.662 75,268	19,070 20,507	12,508 12,618	806 926			521 110	31,895 21,895	

. (a) Inoludes linsced

# AREA UNDER CROPS (LOWER BURMA)

## Table III—continued.

No. 51.—AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN LOWER BURMA—continued

	Di	ra ,					, Dn	UOS ANI	D NI	BCOTIOS	<del>,,</del>			
District	Indigo	Other	Or	olam	Coffee		rea -	Tobacuo	,	Cinchona	Indi . hem		Others	Total
· 26	27	28	+	29	30	<del> </del>	31	32		33	34	5	<b>3</b> 5	36
Akyab 1911-15				:::	***				85 10	::	• • • • • • • • • • • • • • • • • • •		2,293 1,273	2,778 1,813
Northern Arakan 1914-15 1915-16		::			***			1,8 1,7	326 72 <b>1</b>		:	•••	::: ·	1,826 1,721
Kyaulpyu 1914-15 1915-16	.\ .::	•••						1,1 ,1,1	949 813		1	' 	131 201	5,033 5,017
Sandonay 1914-15 1915-16	: :			·			••	1,	955 978		}	•••	111 110	2,066 2,083
Rangoon Town 1911-15 1915-16  Lisein	. :.			••			***					•••	103	189
1911-15			١ ١		- "		•••		83	1		• •	100 208 235	208
1915-16			٠	 			•••	1	,097 3,162	• <b>1</b>				1,098
1915-16 . Tharawads 1911-15 . 1915-16		1		••				1	1,733 5,560	,	1	•••	3.	3 6,589
Prome 1914-15 1915-16 . Ma-ubin	: :		:	***		-	***	} '	1,10: 1, <b>0</b> 0!			***	86 86 69	3 4,67
1911-15 1915-16 Pyapán	. :		:		:::				1,08 3,36	0		`	80 86	5 4,22 2 85
1914-15 . 1915-16 . Bassen 1914-15 .			", '				•••	'	5,15		-	•••	) 83 ; 23 ; 20	8 5,37
1915 10  Henzada 1914-15 1915-16		1	•••		"	1		1	1,83 1,30 1,86	)i		••	1,16	8 12,8
Nyayngmya 1011-15 1915-16					• ::		•			2			5	55 4 14 5
Thayetmyo ' 1914-15 1915-10	.		•••	٠.,	::		:		8,9 8,5	13				30 8,9 31 8,6 13 6,6
1914-15 1915-16 <i>Tavoy</i> 1911-15 .		.	***	:		•			2	21		•••	5,0 4,6	85 5,3 77 4.0
1915-16 ., . <i>Mergui</i> 1911-15					, }	3				8 28		•••	Б,0	69 4,0 57 5, 66 5,
1915-16 Toungoo 1914-15				"	. [		:		2,6	346 331			10,0	)31   13,0 216   12,
1914-15 1915-16					i	•••	***		1,6	3 13 683	ı	- ".,	2,	766 1.
1914-15 . 1916-16 <i>Total</i> 1914-15			::	:	•				 66,	l	1	•••	3,	795 3, 613 3, 225 95,
1915-16	-	::		::		1		. ]	53,	878		•••	27	235 91,

		Miscelland	oro oro		•		
oqqer aroba	roof erops melading vegetables vegetables	Food	Non-foad	Total ares cropped during the year	Area otopped mote than sence	the year ocopyed during	<b>Гравинс</b> т
37	38	39	- 10	41	is	13	- 1-lı
	26, 186 27,561	90	9,691 9,720	. 719,680 700,036	395 293	\ 710,285 705,713	18 yah 191 i-15 1915-16
`			106 175	- 11,476 11,762	·	11,476 11,762	Northern Arakan 1914-16 1915-16
• 7 •••	6,189 6,155	1,732	3,813 3,119	214,812 204,738	169 195	. 211,678 201,513	Kyankpyu 1914 15 1915-16
, 	3,265 3,065	, 375	3,798 1,006	8 <b>3,</b> 641 86,403	162 166	83,479 86,236	Sandoway 1911-15' 1915-16 Kangoon Town
5	, 3,517 3,565		18 18	6,520 6,901		0,620 6,901	1914-15 1915-16
	27,192 27,120	, <del></del> .	5,803 5,946	529,262 529,586	86 2 <b>07</b>	529,170 529,379	Insein 1914-15 1915-16
	23,016 20,571	2,501	11,603 14,581	790,630 793,070	٠	796,350 793,070	Hanthauaddy 1914-15 1915-16
	15,562 13,591	, 2,842	417 635	826,580 829,956	1,672 1,937	821,917 828,029	Peyu 1911-15 1915-16
•••	21,153 24,083		) 3	523,094 526,280		523,091 526,280	Tharawadi 1914-15 1915-16
363 201	39,283 33,346		1,331 661	369,115 370,756	251 319	309,194 370,507	Prome 1911-15 1915-16
,	10,156 85,026	2,823	4,153 5,579	191,172 - -430,555	3,062 78	131,110 130,478	Ma-ubin 1911-15 1915-16
***	3,520 3,603	:	7,019 7,101	657,789 610,823		657,789 610,823	Pyapin 1911-15 1915-16
••	31,800 37,317	, 	6,00½ 889,8	710,653 709,822		710,653 700,823	Bassein 1911-15 1915-16
,	50,984 58,331	::	2,018 2,616	570,987 586,160	407 123	576,580 586,397	Hezzada 1914-15 1915-16 Myaungmya
:	16,973 17,955		9,180 10,115	66 <b>1,</b> 396 \ 672,788	:::	672,788	1914-15 1915-16 Thayetmyo
1,503 2,400	8,579 7,977	,	350 348	238,119 224,723	31,565 23,728	206,581 201,994	1914-15 1915-16 1916-16
	36,781 37,254		1 1,190 1 1,992	470,993 487,666	125 147	470,868 487,519	1911-15 1915-1 ₀
	23,265	97	12,265 12,300	114,317 144,751	100 450	143,597 111,285	1914-15 1915-10
	11,171		30,823 29,112	127,227 126,558	705 713	159°23 159°812	Mergus 1914-15 1915-16
6	17,740 18,433		5,038 5,064	436,979	203 151	436,776 132,182	200 ag 30 1914-15 1915-16
)44 - 11	42,183 38,677	3,719	10,997 11,301	707,872 716,304	180 261	707,683 716,013	Thaton 1911-15 1915-16
•••	254 233		1:18 1:00	29,097		20,097 29,011	1914-15 1915-16
1,937 2,608	161.669 .154,410	11,179	1 13,029 1 11,570	9,280,160	39,411	9,210,719 9,239,880	

### AREA UNDER CROPS (CENTRAL PROVINCES)

### Table III - continued

No. 52-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES

	THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	comple armstructur	- 	jų stylet eestė tis	Four-o	rains	, ·	_ <u> </u>	(	
District	lins	Wheat	Barley	Cholum or jawar (nullat)	Cumbu ot bajra (millet)	Ragi oi mirus	Maizo	Gram (pulso)	Other food-grains, moluding pulses	Total
1	2	3	1	б	G	7	' 8	9	10	11
Saugui 1914-15 . 1915-10 .	16,50 <b>1</b> 16,707	102'382 102'382	551 1,105	116,257 189,401	1,155 2,078	35 23	a'u20 5'710	103,665 66,187	081,17 67,643	721,111 776,078
Danoh 1911-15 1915-16	17,178 52,616	185,103 188,601	988 1,223	01,991° 87,573	196 255	11 20	4,155 3,935	78,709 51,033	50,703 93,153	159,711 181,629
Jubbulpose 1911-15 1915-16	151 216 170,002	232, 168 266, 971	í,150 6,153	10,933 60,910	1,120 3,500	ក់ៗ ឯក	13,713 12,105	172,035 163,906	259,112 202,093	878,207 900,918
Maudla 1911-15 1915-16 .	115,531 127,250	76,009 103,076	191 707	116 732	1	51 133	27, 197 27, 160	56, <b>9</b> 25 d0,953	351,372 379,233	631,286 690,380
Seone 1914-15 1915-16	101,012 108,638	259 095 251,956	360 161	32,615 11,163	5 8	373 770	12,003 12,339	38,191 066,18	185,016 251,075	641,593 707,370
Narsinghpur 1011-15 1915-16	17,186 17,250	118,87 i 110,033	75 111	26.118 38,519	7,192 12,728	87 10	9 L5 753	138,068 126,309	111,905	150,730 501,200
Hoskangabad 1914-15	10,976 11,013	11 1,504 407,699	139 133	56,095 95,061	2,1°13 3,731	113 165	2,728 2,617	91,320 85,519	111,141 121,153	688,170 730,923
Numa 1914 15 . 1915-10	8,339 13,312	12,229 11,711	31 1	203,078 339,169	25,550 20,691	5 27	~ 2,000 3,260	11,312 12,037	129,270 153,701	125,533 193,637
Betul 1911-15 1915-16	9,627 11,200	170,153 167,078	62 40	130,678 119,699	785 84	1,313 1,691	16, 190 16, 103	11,759 37,53J	118,721 237,157	591,930 621,238
Okhinduura 1911-15 . 1915-18 .	11,721 11,718	206,310 301,210	18 231	227,078 212,368	271 215	1,260	23,395 23,820	61,313 57,786	223,076 238,707	750,530 780,85
Wardha 1914-15 1915-16	2,852 3,510	115,397 111,102	7	208, 196 316,914	90 251		36 36	7,136 6,10J	92,108 80,611	516,22 581,91
Nagpui 1914-15 1915-16 .	28,021 28,701	207,606 261,071	10 3	515,230 181,331	582 1,011	20 22	151 158	12,098 11,260	131,772 111,675	561,889 995,500
Chama 1911-15 1915-16	262,758 270,756	59,956 71,371	749 802	227,130 218,231	16 27	112 179	5,513 5,696	17,09 L 18,518	112,762 111,793	685.70 717,70
<i>Bhandara</i> 191 <b>1-1</b> 5 . 1915-16	5:13,706 5:23,383	103,608 113,382	511	99,691 115,105	3 10	927 770	2,501 2,851	39,11 t	263,773 278,281	1,019,535 1,073,71
Hálághat 1911-15 1915-16 . Drug	290,137 310,125	20,073 21,853	902 751	1,416 7,285	٠,	3,259 2,139	7,636 8,396	16,039 23,572	135,975 153,979	458,16 527,60
1911-15 . 1915-16 . Raspus	677,605 670,786	187,667 200,988	465 780	159	2 5	1,468 1,533	2,381 2,356	89,668 41,972	758,015 797,513	1,688,61 1,725,59
191 1-15 1213-16 Inlaspur	1,158,969 1,186,115	33,431 11,593	750	810 018	6 13	6,083 5,072	5,022 1,870	52,525 0 <b>2,</b> 615	670,103 715,036	2,226,60 2,310,92
1911-15	1,133,083 1,119,583	79,057 99,601	1,841	675 1,218	9	158	17,555 17,733	19,196 11,528		1,785,92 1,919,30
Jotal 1 114-15 . 1 915-16	4,893,191 5,023,230	2,915,089 3,101,567		2,007,313 2,410,313	38,801 53,907	15,691 11,619	151,730 151,001	1,018,471	4,408,101	15,523,570

-		<del></del>	0	(Leelds '	,			SUGA	tz .		¥	THRF8		
	Linserd	Sesa- mum (Tri or jumpli)	Rapo Land mustard	Groundnut	Othera	Total	Condiments and spices	/ Sugarcano	Others	Cotton	Jute	Others	total	Distriot
Ī	12 .	13	14	15	16	17	18	19	20	31	22	. 28	31,	25
	3'1,191 27,990	37,01 t 13,793	2,363 2,119	223 305	11,992	118,786 110,060	1,582 2,230	375 193		16,945 12,219		2,182 1,227		Saugoi 1914-15 1915-16
	21,333 19,521	17,020 50,680	1,206 911	6 170	3,013 3,074	75,503 71,362	351 717	214 280		2,130 1,175		300 161-		<i>Damoh</i> 1911-15 - 1915-16
(	31,210 39,761	71,717 65,756	0,207 8,356	130 J24	ս, <b>174</b> 7,106	171,528 114,806	2,320 2,682	718 839	::	16,236 7,029	.:	13,256,2 1,869	29,192 11,898	Jubbulpora 1911-15 - 1915-18
	10,656 20,172	16,780 13,895	19,576 40,131		60,676 57,911	143,822 142,395	526 350	319 296	•••	67 84	: <u></u>	20,755 9,183	20,852 9,217	<i>Handla</i> 1914-15 1915-16
	20,771 10,837	27,561 27,169	1,072 71b	37	79,667 41,931	129,084 92,670	1,115 1,210	51.2 585		16,733 • 12,027	,	35,071 15,811	56,612 28,798	Seoni 1911-15 1915-16
i	8,787 7,315	13,919 12,110	1 1	11 72	3, 418 3,555	50,199 53,395	582, 590	774 830	, 	39,600 28,787		4,325 3,138	43,325 28,025	Narsinghpur 1011-13 1915-16
	21,020 19,017	93,679 56,203	5	\$6 111	451 451	115,07 l 103,795	2,073 2,161	161 167		01,032 19,25J		1,67.1 1,013	40,266 69,602	Hortangabad 1914-15 1915-16
	- 831 818	80,110 1∪5,858	1	1, 131 2,353	101 108	89,763 100,191	2,671 3,190	70 151		316,538 261,125		2,069 1,814	318,607 203,230	Noner 1914-15 1915-16
	0,229 0,595	, 35,370 .19,505		, 165 28J	50,187 60,035	94,954 105,780	3,303 3,633	3,472 3,96J		25,311 9,815	:	10,01.3 10,056	35 233 19,701	Hetul 1911-15 1915-16
٠	6,731 6,519	32,017 33,621	32 20	20	102,523 113,058	141,354 163,169	2,108 2,631	2,313 2,275	-::	96,371 82,151	:	10,029 7,839	106, 100 80,963	Chhindwar a 1914-15 1915-16
-	12,071 11,606	15,982 17,963	. 3 6	11,	1,124 1,081	60,097 60,711	2,025 2,025	70		125,505 85 1,670	:	2,813 3,113	139,378 156,683	Was dha 1914-16 1915-16
	78,810 75,176	010,010 11,183	₂	176 173	3,109 3,257	128,037 119,791		258	3	318,993 231,761		5,251 2,383	35 1,23 1 237,117	Nagpur 1911-15 1915-16
	68,313 72,334	77,686 81,753	14	58 110	2,231 2,310	161,185 169,351		539 1,21		69,916 51,034		709 381	70,625 51,416	('honda 1914-15 1915-16
	98,500 87,120	10,152 9,177	4.7 56	38 380	2,101 1,793	120,150 98,631	5, 138 5,980			1,872 550		2,200 917	4,07 l 1,503	Bhandara 1914-15 1915-16
	41,762 40,882	2,598 2,598	3,218 3,201	158	2,128 2,133	52,728 57,700	018 003	1,341 1,17	: ::	26 7		316 273	372 280	Bálagkal 1911-15 1916-16
	155,273 121,100	20,602 25,015	509	36	8,140 7,617	194,050 154,031			3	1,917 1,460		1,115 125	3,034 1,885	Drug 1914- 15 1915- 16 Raspur
	270,695 216,919	101,071 69,727		1,151 1,591	10,502 10,728	381,613 300,106			3	0,808 7,717		1,857 2,911	11,755 10,661	1914-15 1915-16 Bilaspu-
	186,749 149,209	32,093 26,119		97 223	31,210 31,658	258,287 218,607		2,28 7 4,25	3 8	1,000 3,268		3,051 1,572	7,550 4.810	1011-15 1015-16
	1,170,25 1,071,33	6 13,992 6 13,987	17,105 17,168	3,680 0,500		2,478,87 3,261,35	5 60,74 3 60,74	5 10,41 5 19,59	9	1, 191,78 1, 115,03	 il	120,558 65,121		Zotał 1914-15 5 1915-16

## AREA UNDER CROPS (CENTRAL PROVINCES)

### Table III-continued

No. 5%-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE CENTRAL PROVINCES-continued

ı	D	LB	•	•	Dava	S AND NA	401100			,
District	Indigo	<b>Others</b>	Opun	Collec	Le7	Tobacco	Cin•	Induan Homp	Others	Total
26	27	28	29	30	31	3.2	33	34	35	36
Saugo: 1911-15 1915-10		20 11	***	-4··	111	1,100 1,657	:.			1,190 1,557
Dano4 1914-15					:::	718 911	,	::	<u> </u> :::	715 911
Inblutporc 1911-15 1315-16		13	-:	1 ***		533 1,631			.:	53.) 1,031,
Mandla 1914-15 . 1915-16 .	.:		د. 			562 816	::	:::	::.'	562 816
101 = 10			 ***			122 S03	<b></b>	:::		802 173
Narsingkpur 1911-15 1915-16		.:	;:: ;::	***	::	866 981		:::		80d 981
Hoshangubad 1914-15 . 1915-16		8 7	:::	·:		1,281 1,102	:::			1,251 1,192
1915-10 .			:::		::: 1	354 256	:.'	19.3	:::	· 716
<i>Betul</i> 1914-15 1915-16		- :	, :::		4.0	961	111	,		611 661
Chhir, lwc+a 1914-15 1915-16	:	6	91		:	90s 1,233		-::		,1'733 888
Mardha 1914-15 . 1915-10 .			:,			851 1,016		,		1,016
Någj ut 1911-15 1915-16	. :	1 6				270 783	:::		:::	103
Chanda 1914-15 . 1915-16		1	:	*** -		850 710			:::	830 716
Bhandara 1911-15 . 1915-16 .	. 11		:::	•••		139 151		***		138
Ealugha! 1911-15 1915-16 D: ug	:	18		.:.		1,060 1,237	-:			1,069 1,237
1914-15 . 1915-16 . Raspu, 1914-15 .	: : ::	:: 1	:::		:::	1,933 1,675			1	1,993 1,675
1915-16 Bil.ispur 1914-15					:::	1,316	] ::	:::		1,316
1915-10			-		:::	1,711 1,112				1,711
1914-10		1. <u>1.</u> 1.7 18 67				15,935 17,642	::	105		16,127 17,7 .7

	**************************************	Misorlean	Rous oropa	ļ. · .	-		
Fodder crops	Fruits and regetables including roof crops	, Food	Non-food	Total mea propped during the year	Area eropped more than once	Net area cropped during the year	District
37	38	30	40	<u>1</u>	42	43	41
96,687 101,734	3,530 3,550	31 30		១៤5,427 1,008,13៥	14,850 31,258	050,577 980,878	<i>Saugor</i> 1911-16 1915-16
21,273 26,010	1,910 1,894	99 <b>7</b> 9	. 3	565,519 587,230	16,785 19,599	5 18,73 1 567,331	Damoh 1914-15 1916-16
20,797 22,197	10,931 10,681	601 121	37 <u>9</u> 138	1,115,508 1,161,720	105,165 132,391	1,010,313 1,039,329	Jubbulpare 1911-15 1913-16
597 1,178	1,420 1,390	10 2		709,124 855,721	70,903 101,908	728,591 750,816	Mandla 1911-15 1915-16
. 5,804 7,608	1,020	88 51	•••	826,260 889,731	34,891 36,758	\ 791,366 802,976	Seon: 1011-15 1915-16
27,168 31,811	3,447 3,493	<u>'</u>	10.	013,009 021,235	23,468 19,473	590, <u>121</u> 601,762	Narsinghpur 1911-15 1915-16
67,595 77,387	5,191 5,660	221 200	, 	916,672 973,026	0,155 8,056	910,517 961,970	Hoskanyačud 1914-15 1915-16
61,290 58,129	1,081	2 3	*** ′	922,666 929,598	19,285 32,674	903,281 907,321	Nemas 1911-15 1916-16
20,933 19,59L	1,213 1,266	318 121	2 1	751,713 773,768	28,995 28,261	722,718 737,501	Intal 1914-15 1915-16
2,123 1,991	1,081			1,013,509 1,030,140	17,07.) 15,856	-995,830 1,017,185	Chhadair a 1914-15 1915-16
22,797 27,496	2,057 2,103	53 39	35 27	1,032,585 1,030,280	2,899 8,890	1,02°,686 1,029,896	Wardha 1914-15 1935-16
31,615 30,606	8,193 , 10,178	2, 2	191 70	1,395,089 1,102,558	, <b>7</b> ,929 11,915	1,387,140 810,048,1	Nagpur 1911-15 1915-16
8,802 10,303	1,726 1,806	421 130	3 321	928,109 91,619	58,269 62,841	849,839 698,503	Charda 1911-16 1915-10
6,296 5,887	2,507 2,658	200 255	27	1,100,011 1,100,164	246,851 202,342	913,160 927,923	Bhandara 1914 15 1915-10
2,882 2,612	1,295 1,207	37 82	,2 0 Q	618,679 502,730	118,096 113,785	129,088 118,951	Bulughat 1911-16 1915-16
11,111	14,316 14,131	18 13.	::.	1,807,702 1,018,933	402,482 418,000	1,495,220 1,195,933	Drug 1914-15 1915-16
7,202 7,334	20,317 19,608		1.	8,002,983 3,000,313	555,413 560,651	2,101,799 2,096,281	Raspur 1914-15 1915-16
1,109 1,621	10,220 16,534		***	3,076,971 2,170,659	397,417 457,573	1,670,527 1,713,086	Bildsprr 1914-15 1915-16
410,822	08,043 99,461	2,050 1,499	563 897	20,210,877 20,716,528	2,128,509 3,326,233 (	18,091,368 18,390,296	<i>Total</i> 1914-16 1915-16

REA UNDER CROPS
(BERAR)

# Table III—continued

10. 58-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BERAR

		,	1		Food-on.	AINS				1	
D ₁₈ твіст	' Rica	Wheat	Barley	Cholum or jaun (milet)	Cumbu or bayen (millet)	Bagi oi	Maiz	Gra (puls	m	other ford- gining, including pulses	Total
1	2	3	4	ō	6	7	8	b		10	11
lkola	φ		,								
191 1-15	13,031 13,701	115,122 125,815		639,852 740,928	18,165 18,250	14 35	17 10			152,160 155,111	_071,959 1,073,695
.1m/aof1 tg1 1-15 . tg15-16	2,179 2,401	, 69,217 50,994	59 89	502,867 507,518	11,311 15,673	"151	3	s { 11,	878 077	155,415 150,250	7 55,107 820,909
Buldana 1911 15 1916-16 .	2,815 3,773	112,790 13.,097	: ::::::::::::::::::::::::::::::::::::	1 521,838 670,661	61,005 82,312	:::	81		526 110	131,966 141,177	687,172 960,650
Ycolmal	7,619	52,121	! ! ! * "	627,511	13,550		3		.930 .121	200,525 • 203,281	911,61: 093,62:
1915-16	G111	υ2,698		676,090	15,072	""		27,	,151	200,251	100102
Tota! 1914-15 1915-10	25,677 28,993	402,003 402,003	62 89	2,292,071 2,515,239	100,081	11.	1,45	21   112 52   107	,728 ,699	613,006 t.19,831	9,561,60 3,867,13
	Dz	rs			ľ	Ar sona(	D NAW	COTICS			
Distrior	Indigo	Other (	Opium	Cotlee	Tor	Tebac	200	Cm: hona	Indi hem		Total
56	27	28	29	30	31	32		33	, 34	35	30
.ilola 1914-15 1915-16			 			1 2,1	10 11	***	•••		2,310
Amrasti 1914-15 1915-16	4 3	***	===		1 ** 1 ***	1. 9,6 5,3	371 374	1, 291		/ ::	3,671 1,371
. , Buldāna						5,1	110	•••			5,110
1915-16 . Yeotmai	•		•	,	.!	·	102	***			. 5,10
1914-15 1915-16	.18		:::	- :::	i		224 197	***		1	2,22 2,19
<i>Total</i> 1911-15 1915-16	. 4 21.		::		•	13, 14,		· · · ·			13,315

	1	. 0	ilbreds	1			Svo	AR		F	IBRES	-	
Lineced	Stan- mum (Til or jungali)	Rapo and musterd	Groundant	Other 4	Total.	Condingents and spices ,	Sugareane	Others	Cutton	Into	Othera	Total	, District
12	18	11	15	10	17	' 18	` 19	20	21	23	23	21	25
11,383	11,899	111	764 704	8,300	32,7 17	5,133	313	· '	917,816		15,223	933,039 826,128	Akota 1914-16 1915-16
11,039	15,111	308	1,325	7,025	35,108	6,196	. 437		812,631		13,797	020,128	Anrästi
0,803 0,989	12,385 17,120	, 28 , 28	166 450	2,801 3,171	22,5 16 27,752	6,392 8,793	103 138		937,027 776,866		13,235 11,719	871,162 787,535	1914-16 1915-16
							,					, wa hoo	Buldási
9,955 7,956	13,933	310 518	1,378 2,631	62,269 61,147	77,783 76,103	1,61.2 0,861	311 918	7".	559,316	::	9,677 9,112	671,299 668,758	1911-15   1915-16
23,933 21,135	43,535 15,108	785 310	' 15 66 - \s	8,105 1,111	71,142 71,033	5,002 - 0,780	310 315		742,899 701,867		17,327 37,956	740,226 739,823	1914-15 1915-16
51,533 47,018	81,742 93,098	1,123 951	2,653 4,172	66,869 66,057	201,218 21J,596	21,789 28,930	1,001 1,733	 	3,180,231 2,819,650		55,162 72,911	7,235,726 2,922,591	Total 1914-15 1915-16
		-	Misorer	NEONI C	UOP8			,	1 :	<u>.</u>			·
Folders erops	Finits vegeta includ root ei	bles ing	Food ,	Non-	·food	Total are oxopped dut the year	ing moi	ropped o than aco	Not . armp durin 3 e	pul g the		1. -	)     
37	3.	8	39	-	10	41 		13	<u> </u>	3	,		41
28 90	, 3	,315 ,473	μ1 6		5 <u>2</u> 87	1,949,01 1,949,01	9	5,871 8,108	1,91	9,179 0,153			_{{\begin{subarray}{c} 101 t-15 \\ 1915-16 \\ \end{subarray}}
103 123	. J.	,195 ,177	12 167	-	167 236	1,661,11 1,681,65	5	2,885 3,004	1,66 1,60	1,200 0,802		•	.imraoti 1911-15 1915-16
					.								<i>Buldá</i> na
327 71	4 3	356 880	1,270 823		6 15	1,080,57 1,032,80	8	14,013 19,020		6,526 3,836			1911-15 1915-16
'67 19	3 9	5 t3 ,	. :::		2 18	1,783,68 1,819,80		3,850 6,081	1,779	9,883 1,745			Yestmal 1914-15 1915-16
545 302	11.	709 980	1,373 1,69 <b>5</b>	٠.	210 210 280	7,017,456 7,015,78	5	2 <b>6,64</b> 9	7,020	0,807			Total 1911-15

#### Table III—continued

No. 54-AREA (IN. ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ASSAM

	<del></del>			127	SKITAD GOO					
Districe	Rice	What	Birloy	Cholum or Javan (millet)	Cumbu ca bayra (unlist)	1	Musão	(hajsa) Gruw	Other food- gruns, moluding pulses	Total
1	2	3	ď	5	6	7	8	0	10	11
Cachar								[		·
1911-15	219,518 218,502	2	25 25			:::	51 51		3,137 3,073	251,763 251,717
Sylhet			į						1	-
1914-15 1916-16	2,465,805 2,2)1,309			::		<b>:</b> :	::	:	2,308 10,008	2,169,313 2,221,317
Godlpára						1				- [
1914-15 . `. 1915-16 .	368 105 431, 195			::		8	36 36		3,053 7,070	366,203 ⁽ 413,220 ·
Kám+úp 1914-15 1915-16	- 111 1 / 1				•••				28,185 28,185	511,350 569,625
	0,10,112	***	"	"					30,100	00.,020
Darrang 1914-15 . 1915-16 .	236,753 261,315	<u>.</u>					:		11,768 14,793	2 (8,52) 276,008
Non gong		•••	1	"		1 ."	"	•		
1914-15 1913-16 .	. 178,603 188,573				::	,			21,534 24,198	203,637 212,771
Sibságar			1						,	
1914-15 . 1915-16 .	. 389,939 . 389,991	:			::		-:-	::.	11,653 12,750	101,592 121,113
Lakhimpvi	1		i							
1011-15 1915-16 .	194,520	::				. :	502 163		1,872 5,768	199,903 216,899
North-East Frontier 1914-15 1915-16	: } 3,797		1				81	1	- S5	3,986
Nága Hill. 1914-15 1915-16	: }									
Kháss und Jamin Hills	1			j			1			
1914-15 . 1915-16 .	20,00 20,00	0 - :-		:		1,700 1,700	2,000 2,000	3 :	:	29,700 29,700
Gáro H:ll· 1914-15 1915-10	58,00 60,39	2 :	\\			.:.	4.		2,012 2,105	60,0\$6 62,137
Lusha: Hills 1911-16 1915-10	71,90	00	":			- 22		50 60	100	
<i>Tulai</i> 1914-15 1915-16	1,752,9 1,658,38	10 30 .	2 2	25		1,92 1,92	0 18,68 8 18,63		(a)92,037 (a)110,997	4,863,507 1,789,986

In Cachar memato statistics of the area under crops other than the nie and available only for the cada-tially surveyed tricts, in Syllat only for the Jamua Pirgama and Partabgarb, and in Gorlpara only for the temporarily sattled tracts. The figures for the figures for Syllat and Gorlpara are based on a jute courses taken every year for the final forecast of the crop. The figures for the five upper districts of the fishem valley represent the whole cropped area in these districts, with the exception of a small measultrated by tribes paying house or politize in Lukhimpur, Sibargar, and Kamrup. In the Gaio Halls district returns of areas under different crops are available for the plans tracts only, while those for the hill portions are estimates. Detailed statistics of the areas under different crops are available for the plans tracts only, while those for the hill portions are estimates. The figures for the other hills districts are rough estimates. Detailed statistics of the areas under different crops are not available for the Naga Hills

		Orlse	LDs -			<u> </u>	· 800.	A IR	1	•	Cibri:9		<del></del>
Linscod	Sesamum (irl or jwyth)	Rapo and mustard	Ground- nut	Others	Total	Condiments and spices	Sugarenno	Others	Cation	Jute	Others	Total	District
12	13	14	15	16	17	18	10	20	21	-23	23	57	25
					-				,		,	,	Cachar
380 380	101	9,985 \ 9,990	104 ,	136 -130	10,607 10,619	1,643 1,643	8,519 8,536	•••	280 260	323 325	.256 256	271 801	1911-15 1915-16 Sylhet
11,363	5(k) 500	19,092 60,099		::- :::	60,891 71,604		7,036 7,063		1,100 1,100	16,006 10,701	, 3	17,103 11,501	1914-15 1915-16
			. 13			•		•				1	Goálpás a
	823 957	36,301   58,357 	•••	1	56,201 39,318.	1	1,174 1,200		100 133	15,901 10,115	1	16,013 10,219	1914-15 1915-16 Kāmrlip
₇₂	1,025 1,53 <b>7</b>	01,236 76,798 ¦	•••	•••	65,281 77,107		5,111 5,113	•	50 1.3	13,501 6,765		13,62.1 6,781	1914-15 1915-10
,	4	į	110					,					Ditt rang
2	420 133	25,033 i 25,173 i	:	**	25,628 25,628	*:	2,511 1,805	•••	2	11,941 6,319	••	11,919 6,821	1914-15 1915-16
				•			A	,		9 3 45 4 5			Norvgung
•••	3,112 ' 2,000 (	51,121 13,710	••	, ,	31,566 16,830	,	1,933 2,691		1,262	13,090 1,557	1.	16,318 8,795	1911-15 1913-18
							В	Í					Sibsigar
215	! '** -	31,491 30,003	•••	701 11	31,603 30,011	***	7,005 6,508	::.	300	300 300	<b>'.</b> ,	1,000	1914-15 1915-10
`								1					Lakhimpa)
::	28 28	17,215 10,115	•••	***	17,303 10,173		8,063 8,595	***	100 63	210 210		289	1914-15 1915-16
		720	-	<b></b>	720	•••	516			, 3O		30 {	Novih-East Frontier 1914-15 1915-16
			•••		<b></b>	•••		···		]		{	Nāga Hills 1911-15 1915-10
•••	800 800		•••	• • • • • • • • • • • • • • • • • • • •	S00 S00	1.000 1,600		···	ζηΟ 300			500 500	Kháss and Jamesá Hills 1914-15 1915-16
***	285 256	5,150 5,390	•••	 	5,735 6,683	 	1 30 27	***	17,931 17,930	5,323 4,110	3	23,257 24,370	Gåro Hills 1914-15 1915-16
e.	700 700	{	•••		700 700	 	·	•••	7,870 7,870		•••	7,870 7,870	Lushar Urlls 1911-15 1915-16
11,767 11,171	8,150 7,185	309,310 326,721	***	136 <b>11</b> 0	J29,863 J11,820	2,633 2,631	38,166 37,023	•••		105,118 74,081	261 260	138,197 100,519	Total 1914-15 1915-10

AREA UNDER CROPS ( ASSAM )

# Table III—continued

No 51-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN ASSAM-continued

	Di	25 ·,	-			Dauds .	1		i		1	<del></del>
District	Indigo	Othors	Opium	Coffee	Tea.	Tobacco	Cinol	iona	Indian homp	Others		t.l
20	27	28	20	30	31	33	3:	3	31	35	- \	16   
Cachar 911-15 915-16	.::			1	60,462 60,511	33	9		,''', '	\	60	0,792 0,880
<i>Sylhet</i> 1911-15 1915-16 .				- ::.	83,69 85,75	St. 81	00 /		•	-	8	3 1,505 3ú,ō66
- Godlpára 1914-15 1915-16					69 71	1,2 3,8	78 20		•	:	. 1	4,975 1,337
Kámrúp 1911-lö .					3,0	75 2,6 10 1,7	51 21	••	••		-	5,129 1,661
1915-16  Durrang  1911-15 . 1915-16 .				:   ;	15,8 47,5		863 117	•••		•		16,478 17,018
1915-16 · Nowgong				1			110 110	'		-	:	13,092 13,079
1915-10 · Sibsagar			.				313	•••			•••	91,010 92,391
1911-15 1915-16		: \			ે વિશ	727 071	320	•••			•••	,
<i>Lakkımpa</i> 191 1 <b>-1</b> 5					70 81	,010 L,119	210 210	•••		• •		79,280 81,689
1915-16 • North-Ec Frontic 1911-15 1915-16 •	ist				e-	131	1		"	. ,	ı	135
Adgå II	ils			1			.				•	
1914-15 1916-10	·   }	***	.									·
Khān and a Hill 1911 15 1915-16	Julinite	-: \		.:\		\ '	-:-				•••	
Gáro I	lills						116 119			`.	:	146 149
1914-15 1915-10	77.27	•••		-	.							220
Lushar 1911-15	Hills ;			i \	:: \	·. \	220 230	::		'		- 1920
1915•16 <i>Tol</i> 1911 <b>-1</b> 5	1				1	376,170 383 953	9,512 8,511					385,69. 392,40

See explanation given in the foolnote (page 182)

ı	Fruits and vegetables	Miscellaneo	пр споля	Total agea	Area cropped	Not area	Drawnson
Fodder crops	roof grobs	Food	Non-food	duruk tpe	more than	during the	Distriot
37	38	39	40	n,`	12	13	(14
1							' Cachar
117	29,738 23,738	1,551 1,551	39 39	369,620 359,663	40,511	319,076 318,909	1914-15 1915-16
		,		ı	,	•	Sylhol
•••	172,000 172,000	122	11,500 11,102	2,831,592 2,581,151	160,000 160,375	2,001,593 2,131,079	1914-15 1915-16
	1 1					,	Geulpára
••	19.709 22,196		(4) {3,058 (4,305	497,692 571,543	93,029 93,029	108,663 180,531	1911-15 1915-10 z::
	17,880		(b) { 10,019 10,081	690,762	108,016	582,716 601,916	Kämrüp 1911-15 1915-16
***	17,917	***	(n, 5 10'08 r	710,161	114,246	001,510	Durrang
•	25,0.13		(b) { 12,517 17,117	.373,391 106,110		311,199 377,911	1914-15 1915-16
	:30,883	• • •	£213421				Nowgong
; 444 444 *	2.1,69.2 20,192	, 144 , 111	(b) {10,572 13,011	323,013 321,07	5 12,912 3 12,698	280,133 278,374	1911-15 1915-16
			'				Sibságar
1 ***	55,97.2 56,915	14 491	(b) { 18,685 { 60,819	636,19 668,76	7 20,650 7 36,631	606,817 632,156	1915-16
<u> </u>					-		Lakhimpar
***	21,223 22,576	···	(b) { 11,255 11,793	333,37 353,61			1915-16
				•			North-East Broutser
411	82		3	ŭ, 1.1	5 ^ G1:	3,503	1911-15 1915-16
]				,			Någå Hills (1914-15
 	107	,		128,00	)U	1.38,000	₹ 1915-16
						40.05	Khási and Jami Hills 0 1911-15
	15,700 15,700	500 500	1,000 1,000	49,20 49,2	00 35 00 35	0 18,85 0 18,65	
							Gáro Hills
	1,530 1,508	7,077 7,077	131 520			3 89,31 3 91,00	13   1915-16
							Lushai Uills
	100	10	20			00,80 90,80	00   1812-19 00   1814-12
	i	10					- Total
11	17 . 407,525 120,767		(5) 118,308 (6) 139,319	(a) 6,111,0 (a)6,360,1	325.1 895 515,5	38 5,898,8 5,815,3	70 1911-15 93 1915-16

See explanation given in the footnote (page 182)

Column 38.—The area under iruits and vegetables includes village sites

(a) Includes 128,000 acres in the Naga Halls for which details are not available

(b) acres under miscollaneous food crops.

### Table III—continued .

No. 55-AREA (IN ACRES) UNDER UROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

	1	, ,,,,,,		.11.0		7107 31		×			R PRO		· 	-
								1°001	)-GU.	TINE		· ′	*···	
District -	Rice	Whe	.ıt	Barle,	y   (	Indum 1914ar (millet)		Cոտնո , հոյք (այհե	a	llagi or muu	Maizo	Gram (pulse)	Other food- grains, including pulses	Total
1	2	3		7		៩		U		7	8	9	10	n
<i>Hazira</i> 911-15 915-10	11,361 11,368	130,.	140 125	66,63 59,60		1,37 2,17	14 14	10.7 3,0	710 010	, ,	100,932 107,032	526 1,653	G6,301 , J8,112	198,242 113,005
Posháwar 911-lő . • 915-lű -	9,953 10,763		310 130	184,15 200,20	13	11,01 15,01			153 135	•••	1 19,503 157,913	3,520 6,305	27,003 10,103	855,10 <u>1</u> 678,630
Kokat 914-15 915-16	2,382 3,551		878 191	18 ₁ 61 11,50	12	1, 1; 2, 1;	<u>2.1</u>	,681 18,581	182 171	,	20,053 16,883	15,005 12,153	16,160 5,0a6	) 12,120 211,654
Bannp 911-13 915-16	2,087 1,554	267,0 181,	573 112	51'0) 58'9;	77	10,8, 1,55	30 30	21,: 2,:	13"1 . 172	<b>.</b> .	30,773	20,042 1507-09	195 195	197,500 730,500
Desa Island Khan 911-15 915-16	1,318	133° 352°	316 318	13,0a 10,80		59,10 17,59	(5) P5	110,: 17,	105 101		159 211	5.1,911 39,561	13,J51 8,058	170,15; 212,15;
<i>TucFi</i> 1911-15 : . 1915-16	1,563 1,627	8,0	76J 056	2,6 3,1	15 15	***	1			:	1,779 5,931	 	112 862	17,'ян 17,52
ACus rans 91 f-15 . 915-16 .	12,43.	10,	225 578	2,01 2,01	26 1.2	:			건	-1.	7,517	:	8,311 7,317	16,69 11,81
Petal 1914-16 1915-16	13,60: 17,91		806 930	121,8: 111,3:	19	120,1 39,5	16 03	230, 72,	172 159	**1	419,438	203,264 112,773	132,140 69,754	2,761,93 1,951,39(
	Dvi	ı,s			· ·-			<del>*************************************</del>	Dua	UN AND !	Y ALCOTIUS	·		4
Distract	Indigo	Other	Ol	aun	Cu	ilio	`	Ta	יני	oluceo	Crnghora	Indi to bemp	Others	Total
26	27	25		29	3	10		31		32	33	31	85	36
<i>H</i> eza <i>ra</i> 101 <b>1</b> -15 1915-10	<b>,</b>							•••		12 i ab5	,,,			12. 36:
Peshana 1914-15 1915-16 .	:	::	1	::						0,338 7,570	***		11 J3	6,319 7,633
<i>Rohū:</i> 1914-16 1915-1∪	#11 #11	::	1	<i></i>	:	. }		•••		81 95	***	•••	:::	18) 9(
Bannu 1911-15 1915-10 Dora Ismail	•••	.19 20				.		***		327 302	<b></b>		***	30. 33
Khan 1911-15 . 1913-16 Tochs	· 11		,	:::	-			***		136 221		<u>:</u>	· 7	130 22
1911-15 1915-16	 			2.		:		••		3				
1914-15	•••	<i></i> :	ı		•	:		•••		8 10	• •		:	10
Total 1914-15	11 1	39		.	, · .	:.		721 721	.~.	7,91 i 8,566	***		11	7,833 8,600

•			<del></del>		Oirpenda	,			Condi-	Svo	AII.	/	Fin			
	Lunsocd	Sesa- mum (Til or jinjil	Rap and must	1	Groundanț	Othora	'Total	1	ments and spices	Sugar- cano	Others	Cotton	Jute	Othors	Total	District
	13"	13	1.4		15	16	17		٠ 18	10 ,	.30	21	22	23	21	25
1	33	 10		)23 198		16 16	21,5 19,4	08	608 680	111 298		4,115 1,530		580 825	4,725 1,855	Hazāra 1914-15 1915-16
	6 29	1,68 10		73 74		95 ,- , 1	23, <b>1</b> 53,7	58´ 04	2,336 2,691	25,070 ,21,661	: .	30,566 13,077		281 124	30,817 13,501	l'oshawar 191 L-15 ₍ 1915-16
•		2,87 23		) 17 564	•••	•••	10,1 - 10,1		61 75	58 77		3,878 1,051	:.	1	3,878 1,052	Kohát 1914-15 1915-16
*	} 1'	17	0 . 7	770 539	'	5 22		61 63	285 180	6,113 5,826	::	1,901 1,151	<b>'</b> :::	28 10	1,994 1,164	Bannu 1911-15 1915-16
•	- ·21 17	1,47 3,16	2 63, 50 21,	071 0 <b>2</b> 9		. 16	Ğ1.5 28,2	83 97	365 217	76 767		10,011		-:	19,941 9,182	Dera Ismail Khan 1914-15 1915-16
	• •	. :				.,,		•	:::	13 13		328 288			328 283	Toch: 191 !-15 1915-16
٠	414		1					1	5			5 12	:		5 12	Kurress 1914-15 1915-16
,	31 79	0,6		810 182	•••	192	120,0 114,5	147 36 4	3,660 3,852	31,740 30,936	\	60,761 26,291		884 760		Total 1914-15 1915 16
,			Fruits	1		LANGOUS CD	OF8					77.1				
•	Fodder		vegetal includ: 100t or	les	Food	Non-	- 1	opi	tal sica ood during 10 year	more	nopped than teo	Net are cropped di	ning			District
(7)	37		38		. 30	4.0	,		11	4	13	43				44
•	6	,217 ,152	2,; - 1,;	559 31 <b>7</b>	7 80	,	19 191		529,816 473,111	1	23,513 83,531	400,				Пахаза 1911-15 191 <b>5-1</b> 6
	16 40	,830 ,135	.i,; G,	996 799	· 5,15	50 50	435 403	J	,033,875 840,487		20,997 87,641	803, 652,			•	Peshäwar 1911-15 1915-16
	7 3	,030 ,030		308 3 <b>61</b>	1,64 3,46		218 273		365,589 261,091		45,401 15,337	320, 248,	187 751	_		<i>Rohát</i> 1911-15 1916-16
•	14	,630 ,177	17, 7,	166 810		3	. 3		539,551 369,968		41,432 37,150	.195 331	110 809		Dera	Bannn 1914-15 1915-16 Ierual Khan
	, ,1	1,247 2,845		831 672	37,17 10,2	70 16	82 232	•	603,897 201,018		57,018 11,030		,851 ,988		-4.2	1914-15 1915-10 Tacks
	1 . 1	1,454 1,353	,	189 215		32 10 53	•	,	19,305 19,838 49,754		6,141 6,758 12,356	1.1	,164 ,080 ,398			1911-15 1915-16 <i>Kurrun</i> 1914-15
4		2,157 2,621		532 546		32	- 1		48,110		12,119	36	,021			1015-16 <i>Total</i>
	8:	2,615 8,311	26, 17,	,861 ,726	41,55 21,6	24   13	781 1,098	,	3,141,785 2,277,953	9	518,883 353,565	2,623 1,934				1911-15 1915-16

AREA UNDER CROPS
(AJMER)

#### Table III—continued

No 56-AREA (IN ACRES) UNDER CROP, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN AJMER-MERWARA

1	,	3	,		FOOD-G	RAINS	•			
, District	Pare	Wheat	Barley	Cholum or . jawar (millet)	Cambu 1 01   bajra (millet)	Raga or marna	Млісе	Girm (pulse)	Other food- grains, including pul-es	Total
1	2	3	i	5	6	7.	8	9	10	11
.l)mor `			ı	-	,				-	
1911-15	35	6,411	80,530	18,893	32,588		30,298	14,1¢8	14,811	177,763
1915 16 .	. 1	3,873	22,579	21,093	27,781	3	24,611	2,611	11,125	162,713
Merwara	'		1		,					
1911-15	191	2,290	11,416	13,192	6,020	· 60	25,618	3,268	0,011 -	75,210
1915-16	106	1,110	15,337	16,720	1,902	102	30,998	2,990	- 7,100	79,385
Keles	,			•						
1911-15	6	9,896	17,021	11,536	365	<b></b>	15,561	4,035	2,126	61,752
1915-16		6,697	10.216	20,007	198		11,755	2,203	1,205	55,313
Total			}			•			,	, ,
1914-15	235	18,627	62,003	76,911	38,973	60	71,480	21,471	27,149	317,814
1915-16	110	11,710	18,152	00,819	92,881	103	70,364	10,830	22,130	287,130
•	Dı	FĽS		1	Duv	OS ÁND NAI	COTICS			
District	Indigo	Othors	Opuum	Coffee	Тол	Tobacco	Canchonh	Indian hemp	Others	Total
				. ,			ļ.			ļ
26	27	28	20	30	31	32	33	34	33	36
	27	28	20	30	31	32	33	34	33	36
Азие	27	28	20	30	31		33	•		``
Apues 1914-15 ,						1	, ,		•44	
Apuei 1914-15 ,					,		, ,	•		`
Apuer 1914-15						1	, ,		•44	
Apries 1914-15	91					1		 	•4•	1
Apries 1914-15	21					1	111			1
Apner  1914-15						1 1 2	111			1
Apner  1914-15						1 1 2 	111			
Apner  1914-15						1 1 2	111			
Apries  1914-15						1 1 2 				1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Apner  1914-15						1 1 2 				1

		res	Fran		AR,	Sva	•			LSERDS	10		
District	Total	Othora	Jute .	Cutton	Others	Sugar-	Condi- ments and spices	Total	Others	Groundnut	Rape and musterd	Sceamum (Fil or junjili)	Lin-ecd
25	24	23	33 	21	20	19	18	17	16	15	14	18	12
'Ajmer							,				•		
1014-15	38,523			28,525		181	000	18,038	15	·		17,585	423
1915-16	11,833			11,839		92	1,275	1,856	216	•••		1,617	37
Mericura					ļ								
1914-15	11,908			11,003		, i	190	7,082	1,238	/49		5,061	760
1915-16 .	3,805	21		3,584		1	1,311	3,631	18		3,008	1,510	35
Kekri					j	;						[	
1914-15	13,415	30	***	13,385	4	1	1,107	12,978	687		<u></u>	12,081	10
1915-16	7,690	1.6		7,676	17	1	1,322	2,193	1 <b>G</b> 5			1,996	31
Total													
1911-15	53,846	30		53,816	4	191	2,597	38,073	2,170			31,710	1,193
1915-16	28,127	35	,,,	23,692	17	97	3,908	6,030	698		7,018	5,123	120

	Fruits and	M isofleani	EOUS CHOPS				
Fadder crops	vegetables meluding root erops	Food	Non-laud	i ipe dari i ipe dari i etobing garink i	Aren cupped more than	Not sien eropped during the year	torurer t
97	, 38 	39	10	i1	42	13	41
							4jmer
1,323	323	6,730	273	231,130	48,150	205,989	1914 15
310	281	9.170	1,011	172,510	11,982	157,558	1915-16
,		<i>.</i>					Mirwara
172	28	1,550	1,134	97,615	18,823	79,323	1911-15
287	41	848	123	80,277	20,091	69,186	1915-16
,		•					Kokri
283	153	810	384	93,566	1,913	88,023	1914-15
208	153	190	1,275	68,698	<b>t,1</b> 29	64,569	1915-16
			}	,			•
			]				Total
1,728	602	; <b>0,</b> 696	1,701	425,650	51.415	371,235	1911-15
725	178	4,215	2,430	330,615	30,202	291,313	7910-10)

Table IV

No. 57-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE IN BRITISH INDIA

PEOVINCE ED TRAU OF	Bulls and	Cows	Buria	rops	Young stook (calves and	Shcep	Goats	Horses and	KolaX	Don-	Camels	Ploughs	Carts	
TIOD TANT OF	bullooks	Cows	Bull	Con	buff.do calve-)			роплев				ļ		:
1	2	3	-1	อี	G	7	8	9	10	11	13	13	14	
Bengal(c)			1					! }	05.65		250	5,598,89	1 920	-
1908-09 1903-10 1910-11 1912-13	8,886,310 11,362,396 11,601,897 8,902,101	8,598,25 8,327,710	919,76	1,597,100 1,505,0 9 1,570,270 274,000	1,237,31	91,330,87. 1,394,71	3 110,902 5,592,196 3 5,993,638 (4)	5, 203, 5	3 27,65 5 3 31,936 31,916 (a)	(a)	279 319 (a)	1,657,01 4,771,62 (a)	19 967, 79 1.60s, (a)	le :
.Wadras 1901-05 1909-10 1914-15	4,750,653 6,162,207 6,748,68	5,012,66	1.1.251.09	1 801,787 0 3,199,07 0 2,350,84	[] 5,47 1,3 <i>1</i>	MIIN 75% 17	g 1,052,19 1 7,125,71 1 7,126,82	شدون زه	3 4,03 1,16	119,31 131,27 1128,12	3	5 2,924,3, 5 4,895,5 1,291,8	37 1,278 00 908	52
<i>Bombay</i> 1905-08 1909-10 1915-16	2,138,75 2,72a,93 3,208,35	7 1,389,83	a. 230.38	7 771,919 8 881,97 9 1 051,11	2,112,6	LII 8 Lb.5'	n 2,160,82 0,1,051,97 0,2,438,17	*: 110.L	1 1,20	9 37,62 9 70,12 1 79,91	3.	(8) 1,011,0	168 511 120 543 341 611	7,179
,Sind 1905-03 1909-10 1915-16	560,93 598,19 619,73	6 718,79	ე0¦ მ"ს	37 281,64	0 201'8	39 421.2	63 968,8 9 83 1,07 1,20 63 1 101, 10	08. 83,5	77 1,1	17 90,17 10 104 9 19 120,5	115,8	12 375,	116' 4	3,157 18,126 15,878
Agra 1903-01 1908-09 1911-13	7,617,3 7,193,5 7,361,5	1 4,582,1	15 495,9	20 2,021,8: 16 2,654,8: 01 2,790,1:	6,075,7	ng L.1 (6.8	12,5,589,1 03,5,013,6 09,6,302,6	60' 363,5	86 1 1,1 74 18 7 19 15,9	Mail: 1.1.1	03 13.10	13 3,389,	,167   0; ,071 - 6; ,609   6	28,201
Oudh 1903-01 1908-00 1911-15	3,678,6 3,231,0 3,310,1	25 2,023,7	'OS  185,0		ეკ <u>ე</u> 2,169,	1.17 700.5	130 3,198,1 110,2,138,1 1300 3,578,0	11 141,	337 1,0	780 14,3 313 15,6 116 13,8	38 3,10	00 1,658	,931 1	38,503 154,631 176,365
Bihor ai Oi issa 1911-12 1912-13 1913-11		113 2,142,	880 698,	0841,913,0 1531,163,0 3951,108,0	3,505,	043HT00B	3013,561,3 1363,611,5 7093,372,6	334 LYI,	950	169 (8 85 30, 107 31,	250 1	68 2,879	797	525,04°) 1 10,793 157,536
Punjal					000 4831	991 1.084	,651  5,471,	) 963! 237	221 25,	116 505,	061 236			261,559 287,780
1903-01 1903-09 1912-13 1013-14	1,095, 1,218, 1,220, 1,589,	193 3,886 989 3,161	950 621 111 621	471 1,885, 861 2,211, 310 3,224, 661 2,627,	329 3,831 071 3,788	,389  1,591 . 150 4.582	,591 1,253, ,100,1,243, ,899 1,431,	191 260 300 357	502 38, 537 38, 515 34,	119579	136 270	2:3 2,15	9,651 7,750 3,511	282,376 201,00:
Uppo Barme				1		1				95.	1	15	7,535	263,18
1,00 07 1907-08 1908-09 1909-10 1910 11 1011-12 1912-13 1913-11 1914-16 1015-16	971 965 1,019 1,080 1,11 1,11 1,059	,800 591 ,183 883 ,870 95 1,933 96 1,861 97 2,500 1,00 1,919 1,01 2,060 1,01	5,810 98 5,390 10: 0,562 99 5,115 10: 1,681 10: 1,815 10: 1,860 10: 4,115 10:	,509 110 ,631 108 ,371 108 3,638 111 3,320 115 8,688 12 3,669 12 6,815 12	790 798 470 744 495 86 710 83 2264 81 1386 81 1387 82 7409 84	0,182 20 5,250 35 4,852 35 0,610 36 9,731 3 3,021 3 1,158 3	7,716 85 3,902 82 3,802 92 3,295 100 0,961 100 0,195 113 0,110 11 1,933 118	783 H 290 4 053 H 063 5 0,613 5 0,725 6 5,015 6 1,132 6 3,252 6	0,519. 1 2,358. 3 9,793. 2 5,100. 3 0,287. 2 2,181. 5	.851 .805 .015 .023 .019 .852 1,066 1,597 1,063	13 9 5 10	20 13 14 15 16 17 18	05,450 52,817 21,687 35,910 43,789 48,212 63,903 70,631 73,295	227,61 311,78 971,25 915,62 928,92 933,70 916,92
Low Buri														1 245
1908-07 1907-07 1908-00 1909-10 1910-11 1911-15 1913-1- 1911-1	72 70 83 84 9 9 9	10.7 V7 41,255 11,255 12,56,124 42,57,787 128,595 501,668 684,512 594,860 66	22,986 29 58,546 25 79,625 25 02,337 2 20,877 2 21,160 2 26,653 2	02,188 28 09,512 27 93,491 20 93,610 27 77,108 27 77,821 23 79,805 23 71,986 23	2,299 60 0,052 6 6,168 6 3,299 6 22,722 6 78,319 6 79,075 6 80,752 6	11,223 19,076 31,372 26,018 50,251 35,081 31,296 31,178 13,770 38,116	1,951 6 2,316 6 1,961 6 1,759 7 2,061 7 2,022 7 2,221 7	9,255 57,760 57,317 73,215 73,331 71,602 76,763	17,181 19,463 20,097 20,215 20,899 20,155 31,702 23,960 25,816 27,313	01 15 15 2 1 10 10 132	2 7		180,578 128,568 116,110 316,941 307,722 379,063 131,607 152,136 455,196	207,3 273,6 273,6 277,1 290, 801, 305, 803,

Note.—Lare stock in cities and continuments are included wherever it is possible to secure their enumeration. Oxen and buffaloes not old unough for work or to produce young at reated as "young stock".

(a) Figures not available

(b) Included under " mules".

(c) Figures from 1908-09 to 1910-11 which are based on estimates, include Bihar and Orissa but oxelude Eastern Bengal.

#### Table IV—continued

No. 57-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH PROVINCE IN BRITISH INDIA.

PROVINCE	p' 1)d		Burra	FORS	Young stook		G	Horses and	Mules	Don-	Camels	Plough-	Carts
MERATION OF ENG- TUD JEVE	Bulls and bullooks	Cows	Bull	Cow	(calves and buflalo calves)	Shoop	Goats	houses	щика	kogs			
1	3	, 3	1	5	G	7	8	9	10	11	13 '	13	1.4
Centrul					•							. 123 500	517,810
1'rovinces 1906-07 1407-68 1408-09	3,082,798 3,190,068	2,65%,187 2,667,751 2,469,188 2,505,208 2,578,030 2,673,112 2,011,943 2,063,055 2,672,01	397,068 126,983	609,984	2,310,302 2,297,680 2,110,901	289,506 317,957	1,070,972 1,181,612 1,035,891	105,713 105,000 98,637	684 750	17,955 17,783 17,458	211 282 323	יו אווו דו	511,577 540,020
1902-08 1908-09 1903-10	3,966,4°0 3,033,966	2,469,189 2,505,209	321,103 117,632	584.089	2,110,901 2,136,707	315,167 350,819	1 111 739	06.736	84.3	17,506 91,122 18,789 19,340	278 · 245	1,148,908	552,658 575,869
1903-10 1910-11 1911-12	3,101,501 3,171,302	2,578,030 3,673,112	450,485 475,231 503,796	611,923 629,820	2,136,707 2,418,458 2,408,160	335,136 .130,015 825,396	1,070,133 1,012,289 1,012,436 1,091,210	107,02 113,36	1.168 1.476	18,789	228 257	1.223,012 1,256,203	686,179 624,770
1913-13 1913-14	8,236,614 3,250,961	2,011,943 2,064,055	603,790 607,269	(190,970	2.586.321	1 346,069	1,091210	119,988	78	19,657	1 1 1	1,287,880	680,678
1914-15 1515-16	3,286,157	2,077,880 2,072,011	501,015 183,577	621,795	2,657,050		1,134,010	116,30	5 65	1 19,630	201	1,292,809	618,849
Berar 1906-07	696,798 711,018	517,019 5 521,919 5 516,619	27,233 28,910 27,763	230,288 1,2,333	281,8:0 317,852 329,868	) 203,985 172,551	445.12	7 26,58	1	4 19,19; 1 19,71; 1 21 81; 1 21,29; 2 22,74; 0 23,55; 6 20,47; 07 19,75; 05 19,22;	9 170 5 41 2 27	100,73	1 185.107
1907-08 1908-09	713.50 701,48	510,615	30,103	200,218	329,866	172,459 175,557 178,310	411,83 400,91	7] 20,22	4 5	1 21.29	8 26 0 19	ฏ 119,59 ล 186,79	3 207,213
1909-10 1910-11 1911-12	762,71 785,55	612,98	27,193 3 20,93	1 231.719	)i. 49563;	3 186,19	393,60 416,86	7 31,21 5 29,80	1 5	0 33,55	8 33 5 23	9 178,83	1 200,031
1912-13 1913-14	788,30 802,02	0 583,83	31 33,30.	231,78	31 463,329 01 436,94	1 159,00 1 159,15	ມ ເກັນຄ	30,11	1 20	7 19,75	5 18 5 18	4 136.11	81 206,092
1915-14 1915-16 1915-16	793,19 801,49	3 590,08	01 31,00	li 233.76	5 401,09 580,01	0 150,01 1 143,48	168,25 152,61		'-	30,40	"	1.12,74	
Aveum 1901-05	1,213,10	1,057,51	2 101,15	130,65 138,46	1 1,299,10 1 1,391,87	0 17,32 0 17,96	1 453,5	3C 11,5	16 1		18 .	842,56 842,87 159,00	0 13,410 9 27,758
1906-97 1969-10(4)	1,911,70	3-1,060,47 9 701,70	1 103,86 0 115,59	9 138,86 8 111,61	2 535,55	3 7.63	7 574.5	10 11,0 28 10,9	78		1	146,0	27,000
1911-12 1912-13	891,80	7 709,81 5 712,90	119,12	7 145,22 8 187,02	8 850,0:	37; 7,86	191 588.8	75! 10 ₁ 0	73	10	12 12	,68,0, 593,6	
1911-15 North- West	1,167,1	973,.11	100,20	201,02								, .	,
Frantier Province	ا م	1		200.00	n 100 (0	05 / 483.7	71 194.4	188: 23.1	.93 U,6	76 85,1 93 108,7	70 19,2	92 181,U	14 1,567
1903-04 1908-09	422,2	10 836,7	กร์ไ 15.93	8 140.5	JI 291,1	25, 433,7 14, 630,9 58, 601,0	71 434,4 30 577,1 01 543,9	21 26,7	90  12,9 30  13,9	09.3 109,7  68 118,7	760 47,6	74 31 5,7 32 326,4	36 6,038 27 5,128
1913-14 Limer-	437,3	19 357,7	68 11,10	160,6	19 900,0	1		1	,			11:3 35.1	05 9,738
Merioari 1963-04 1908-09	- 73,5	73 79,2 27 97,6	46 4,0 40 8,6	23,5 79 37 C	აე 39,9 05 56,8	77 207,0 99 237,4 81 225,1	02 254.7 74 226,8	52] 4,	35ე _. <b>13</b> ი .	·   4,5	71 1, 54 1,	co 39,1	16 11,54
1908-09 19 <b>13-1</b> 1	71,1 103,3	191 129.0	57 V.Z	53 40,1	01 . 59,9 67 61.6	81 225,1 23 230,5	79  186,1 96  1814	760; 8,: 125: 3,	311 198	6.9	916) 1.º	269 12,3 281 43,3 111 40,3	2] 12,07
1914-16 1914-16	101,0	76 134,7 92 93,1	17.1 10.7	79 32,2	67 61,6 88 43,8	250,4	85 190,	880 1,	987	1		1	
1913-14 1913-14 1914-16 Delki 1914-16 1908-05	37,0 2) 37,9	)78 32,7 )78 32,7	777 6	75 21,1 76 21,1	88 51,8 88 55,0	)13, 0,0 3,0 181	01 22,	129 d. 129 d.		717 7,	000 717	318 15,	,26 8,10
Coorg (c . 1901-05	2)	353 42,	077 10,5			191		732 260	220 ·	81	316 312	33,	101 51
1009-10 1914-15	18,	3671 38.	500 14,0 011 12,5			147	i10 _] 3,	029	180	G)	96	34,	309
Pargas Manp.		_			į.			1	,			1	
(Oenire India)	al ) (b)		201	70	7/5 1	710	1	,500	5n]	۲	70	.	627 30 771 35
1006-07 1907-08	2,	225 1,	001 819	311	859 1.	273	1	557 181	63		40 ··	1 7	003 8
1968-09 1909-10	2,	170 1, 992 1,	646 629	28	736 1.	201) 217] 312	2 1	920) 920		(0)	38 · 125 ·		789 3
1010-11 1911-12	3	170 1	000 000	80	200 1	,302i	30 1 15 1	,055 ,020	53 15		135	1	798 3
1912-18	2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	831	90 100	990 1	400 200	12 1	,010 ,108	32 33	IJ	58 58		798 3
1914-15	3	900 1	.8001	100 1 125 1	000 1 050 1	,160	1 1	1,050	50	1		••	
1015-16 Total	/ (1) RO 186			.517 <mark>,</mark> 0,738	145 20,007	,783 18,020 1,030 18,033		9,582 1,30 9,566 1,31			01.162 30		1.99313.37 3.4
1906-07	(f) 30,368	, ,72 22,201  ,610 33,270  ,172 40,393	,301 0,534 923,4,183	,730(1,661 ,281 11,66	,752 26,199 7,935 29,781	1,871 20,187	5,0 31,79	9,526 1,55 9 860 1 55	8,076 I	15.613 1.	337.401 41	4,561 19,08 6,700 19 11	),282 1,488.7 1,614 5,85 1,
ານດສະໜ	(9) (10,530	3:131,53	,370 a,726	,465  <u>12,93</u> ,096  12,93	1,710 30,50.	5.370 23.280	30,90	0,369,1,ā0 0,770,1,73	7 989 T	13,097 1. 33,017 1.	310,705	# 00# 99 87	1,0615,376, 5,5125,959,
1911-11	(17) (17) (17)	7,001 36 698	5,006 5,606	,519 13,66	1,720 31,013	0.637  22.93		n coll es	. L Can. 9		202 DAG 11	1,593 18,49 1,593 18,49	1 10 (14.050)
1912-14 1913-1	1(4)   17,52	7,329,36,30 (510,37,18	1.273 5.500	052 13,10	1,727 42,18	1,790 23,01		2,585 1,64 2,585 1,64 8,187 1,65				07,301 19,21 19,033 19,29	A'atuliano
1911-13	i(c) 49,08	5,108 57.57	1,536 5,50	1,095) 136	11,727 42,18 12,122 12,88  uenmally o	o ₁ 590  22 97	tolon over	a five ver	rs. Tl	o last co	msiia was	takon in M:	10h 1916 by

¹⁹¹⁵⁻¹⁰⁽c) 49,085,108|87,771,536 5,501,095| 13.012,122| 12,885,506| 22.970,103| 3 1,607,435 1,672,524| 69 135 1 5 16 16 18 19 19,297,916|1,306 893 (a) In Coorg the table is prepared quinquentially on a consus taken every five years. The last census was taken in Match 1916 by the circle shimbogs, and the particulate entered in a register maintained under Rule 73 of the Rules framed under the Coorg Land and Revenue Rule 73 of the Rules framed under the Coorg Land and Revenue (b) An annual census is taken on the 15th March in Manpur.

(b) An annual census is taken on the 15th March in Manpur.

(c) The figures in columns 7 to 14 exclude Bengal (see Table IV, No. 58).

(d) Statistus based on a census taken in 1913-14 Figures for columns 6, 11, 13 and 14 were revised in 1914-15.

(e) Included under "Doukeys".

(f) Excluding Bengal.

(g) Faduding Bengal.

(g) For the general decrease in the figures for this year see footnots to table No. 75.

#### Table IV-continued

No. 58-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BENGAL

Dist	iicr	į	Bulls		Burr.	LLORS	Young stock (calves			Horses	Mules			
and the	AR OF		and bullooks	Cows	Bull	Cow	pullalo and (calves)	Sheep	Gents	and ponics	and donkeys	Camela	Ploughs	1
1		_	2	3	4	ā	ů	7	В	9	10	11	12	13
,		7							 				,	
Burd	uan.								,		-			
1910-11 1912-13	:		386,607 307,913	323,112 277,509	15,187 ¹ 19,718	11,162 8,626	174 147 110,978	01,557	218,985 	2,626	98		158,191	79,14/
Bank	ura				1				! _					<u> </u>
1910-11 1912-19	:	:	234,407 236,171	270,720 190,316	35,930 84,800	53,825 34,250	100,995 288,126	27,800	3.11, ±25	, 725	520 •	18′	126,125	101,933
									į			, ,		
Birbk	um					-			1				l	-
1910-11 1912-13			300,340 268,989	280,150 185,815	10,100 11,539	8,240 6,419	105,205 230,916	68,910	121,900 	900	320		125,300	89,030
Madn	apur												İ	
1910-11 1912-13		:	500,000 751,551	100,000 516,000	08,000 31,701	60,000 18,306	120,000 120,000	<b>41,000</b>	250,000	3,800	900	25	100,000	35 000
Hoo	akIn		- ,	3,000	,, • •	201000	100,000	}			1		-	""
1910-11	gniy		270,087	107,369	1,393	796	70,626	1,101	113,896	1,203	35		112,853	13,117
1912-13		1	170,838	147,798	1,348	162	188,873						1	
Hou	orak							<u> </u>				}		
1910-11 1912-13	:	:	16,205 83,016	100,703 8 <b>4,</b> 560	442 442	137 414	20,637 97,614	_1,011	J5,022	163	155		38,557	1,727
21-Par	ganus							! 	!				i }	
1910-11 1912-13			469,600 415,452	303,400 276,516	7,700 8,567	7,400 3,203	225,100 327,058	9,200	293,000	1,700	200	,	193,700	32,000
70			51-, 474	2,0,010	0,007	V,200	321,170	5			""			""
1910-11	ilna		107,393	1,009,107	2,051	1,611	112,500	لە: 1,97 ئا	213,002	1,698			199,796	16 134
1012-13	•		382,188	219,785	2,812	1,913	395,907	1	12,503	1,095			1 100,100	16 134
Na	dia							ł					1	1
1919-11 1913-13	•		317,308 387,001	309,770 283,577		8 019 5,731	151,286 111,430	78,311	219,107	10,838	15	د	130,636	18,820
Jez	1016						:	ì						
1910-11 1912-13	:		56 1,500 101,537	394,501 277,401	27,696 13,403	6,475 1,710	127,251 380,917	17,633	853, 36 <b>3</b>	7,151 			266,425	67,736
Mursh	isdabad						<u> </u>							
1910-11 1913-18	:		258,296 214,136	260,788 190,010	38,597 81,971	8,290 5,721	112,880 485,203	38,931	187, 10.3	3,807	101	5	111,221	57,121
Ma	lda						i I		ĺ					
1912-19			, 281,509	175,850	83,002	11,552	211,173			•••	1			

Note—Figures for 1912-13 are based on a cuttle census taken in 1912; the figures for most of the districts, in columns 3 and 3 have, however, subsequently been revised. The census did not take into assessing the animals named in columns 7 to 11 nor ploughs and carts (columns 12 and 13). The figures for 1916-11 for the districts of the Frendency and Burdwan Divisions and for Divigoling are based on extincted. The figures for 1909-10 for Faridput us based on information collected during survey operations conducted in that district.

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# Table IV—continued No. 58—LIVE-STOCK, PLOUGIIS, AND CARTS IN EACH DISTRICT IN BENGAL—continued

District	Bulls and	Cowa	Buffi	TORS	Young (stock calves and	Shoop	Conta	Horses and ponics	Mules and donkeys	Camels	Plough	Carts
ENUMERATION	bullocks	}	Bull	Cow	buffalo calves)							<del></del>
1	2	3	1	5	ď	7	8	9	10	11	12	13
Dinay pur 1912-13	703,986	458,214	111,365	16,180	533,185							
Rajshahr 1912-13	333,925	301,019		4,083	348,620					,	•••	
Rangpur	645,813	126,273	13,799	6,918	559,344	,		-				
Bog: a.	197,273	172,828	26,690	3,369	105,786							
Равна 1912-13	206,971	231,12	18,502	3,310	220,866			,				
Jalpaigus i	297,202	285,08	38,876	44,310	297,509							
Daryceling 1910-11	30,7 19 38,276	16,29 51,07	16 144 1 1,562		25,329 50,809	4,19	3 42,96	3 3,66	"	30	14,5	1,74
Dacca 1912-13 •	428, 115	373,63	25 1,710	17:	:   329,76	9 .	`					
Faridpur 1909-10 1912-18	345,000 - 405,665	178,9 198,5		1 7 JA	1 180,34 0 , 268,50	.3 7,50 1	2,5	01 19,2 			1	
Haclergany 1913-13	338,020	481,7	03 25,919	30,28	5  502,68	38   .						
Mymensingi 1912-13	582,39	), to:	33,95	1 29,68	1 669,5	 87   -	,	.   .			.   .	
Teppera 1912-13 .	113,88	8 305,4	372 31	13 .70	; 51 <u>200,2</u> :	91			.	.   .	4"	
Noakhali 1912-13 ·	. 189,6:	156,	838 9,9	51 10,2	30 173,7	02	.	.   .	.			.
Cluttagong	217,4	G.L   167	,755 11,9	51 11,1	59 ; 206,4	.   860		}			,	, .
Chittagong Hill Traots	10,1	.48   19	,900 7.3	15,	191 [†] 26,	988						
Total	8,902,	10.4 <b>7,09</b> 3	i,696 689,6	350 971,	000 8,383,	168 .				.,		.

See explanation given in footnote on page 192
(a) Incomplete

# Table IV-continued

No 59-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MADRAS

DISTRICT	lo 59—] Bulls and bullocks	Con~		BUFFA		You sto (calve buil calv	ng ck s ond alo	Sheop	Goa	15	lorses and punies	Muks	l    }unkcy	Came	ls Plot	ighs :	Catts -	,
		3	<del>-</del>	4	б	-	`` 3	7	8		9	10	11	12		13	11	
1		<u> </u>	_ -			-	 		-							1		·
Ganjam 1909-10 1914-15	105,32 310,03		.195	55,400 29,066	41,05 91,54		10,814 10,814	103,0 179,3	71 75 26 17.	5,895 3,281	587 937			13 13	.	99,711 315,001		3; 6)
V ₁₌₁ gapatam 1909-10 1914-15	6 15, 10 648,90	312 32 377	2,220 ₁ 5	202,880 200,919	115,08 169,19		17,956 131,310	' 369,6 ' 352,2		1,931 5,68 i	2,80 3,07	-1	35 4,1 12 3,8	1 16 97		351,608 407,208		
Godavari 1909-10 1914-15	267,0 279,1		1,577 0.011	58,138 17,30	100,7 2 119,7	1	916,510 315,81	51,51,51 1 18,	393: 13 196 11	1,363 1,963 1,91	1,95 1,85		87 7,8 7,4		<u></u>	116,52 152.59		,198 ,774
Ristna 1909-10 1914-15	305,6 396,.		34,009 3 <b>7.97</b> 3	140,72 106,25	311, 5 217,		497,49 631,18	12 321, 18 267,	361 26 823 2	66,79u 19,726	2,5 2,6	87 10	5 1,5 65 1,5	315 389,	14	194,21 193,71	5' 64 15' 70	1,276 ),382
Guntur 1909-10 1911-15	197, 202,		62,096 70,258	30,80 37,90	31 228, 27 251,		109,17 456,50	73 127 01 105	,790 2 ,480 2	81,623 87,127	1,7 7 1,8	757 116	118 3, 43 2,	285 978		121,1 115,4		5,810 2,985
Nellore 1909-10 1914-15	207 217	,870 3 ,933 3	235, <b>71</b> 1 348,262	63,7 78,3	46 169 31 183	020 ,227	332,0 333,0	77 799 55 1,389	3,555 3,088	580,65 523,42	3 8,0 7 1,5	01b 235	63, 8	261 774	331	115,4 127,6	60 78	15,177 11,903
Kar nul 1909-10 1911-15	160	),838 ,011	93,929 98,016	17,8	385 131 101 137	,502 ,862	210,1 217,2	107' 15 107' 15	2,790 0,015	331,56 266,16	59 2, 58 2,	181 146	6 10	),276 ),785	9	76,' 91,	798 636	47,766 39,11
Bellar 1909-10 1811-15	19	1,686 6,602	87,726 92,28		927 7 617 7	8,380 9,7 <b>7</b> 0	145, 165,	015' 40 678 27	00,760	241,96 215,1	01 3 51 3	181 811		5,998 5,871	11		518. 121	34,03 92,19
Ananta <u>r</u> 1909-10 191 1-15	18	32,536 LO,761	159,81 165,31	.1 20 .1 30	319 8 103 8	90,585 4.414		569 7 ,110 8	13,080 35,611	279,2 397,3	111	2,487 2,212	3 ₁ 1 22 1	3,909 6,161	]	77 94	,889 ,5u7	23,10 30,3
Cudda) 1909-10 1914-15	2	11,950 13,305	180,33 77,8		,705 1 3,846 1	51,401 34,982	287 174	7,6581,0 1,230	)14,133 590,609	437,: 308,	239	995 720	··.	5.53,61   5.18,8			016 001	18,3 36,0
<i>Chitt</i> oor 1914-15	1	50,580	293,0	89 3	0,521	65,877	31	7,130 7	83,176	751,	υ <b>18</b>	1,619		7,230	•	149	0,612	36,1
North 1	1	559,107	312,	316 9		101,395		1,169	851,7v0			3,117 1,176	2,220 168	6,171 5,177			0,613; 0,124	17, 35,
1911-16 Ching 1909-16 1911-18	leput	231,321 231,321 210,968	320,i 151, 118,	982	1,930 38,677 38,638	73,130 61,931		7,221	535,076 - 295,661 275,258	118	,827 ,976	1,101 1,001	20'	3,631		13	3,389 7,527	25, 30,
1969-16 1914-1		4,438 3,177	3, 3,	176 269	51 162	2,91; 2,28;	5	3,200 3,200	681 201		521 116	2,611 1,069	95 12	100 60		וֹן	193; 176 4-15.	1, 3

Note,—A consult is taken every live years in Government (rasyatwari) villages. The last quinquential census was taken in 1914-15. In main't villages, there is no autable agency for the work, and Collectors obtain information for these villages as best they can: it is not known to what extent any census is made in them. Provious to 1909-10, no information was available regarding live-stock in permanently actiled (camindari) estites and in towns and canton ments which did not form part of any revenue village; but from that year stansies based on estimates are furnished for all these tracts

⁽a) Constituted in 1910-11 out of the Cuddapah and North Arest Districts

Table IV—continued

No. 59-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MADRAS-continued

District	Bulls and		Buse.		Young stock			Hoises					
AND THAN OF ENUMPRI- TION	palloops Palls and	Cows	Bull	Car	calves) buffalo (calves and	Sheap '	Goats	and ponies	Mules	Donksys	Camels	Ploughs	Carls
1	3	. 3		5	6	7	8	ע	10	11	13	18	14
South Arcot						-							
1909-10 1914-16	438,085 308,195	360,800 303,501	46,733 16,609	96,381 83,121	285, 174 251,010	592,012 513,212	163,376 J89,002	1,811 3,062	1 2	2,891 1,965	1	298,066 257,312	58,723 61,181
Salem		ļ									į		•
1909-10 1911-15	337,633 263,556	580,066 190,103	10,668 19,011	70,855 61,286	303, 112 325,698	881,366 781,070		1,616 000,1	41 41	0.797 8,331	1	287,274 257,376	24,607 25,947
Combitoro			1	•	·						İ		
1909-10 1914-15	361,112 325,010	426,992 370,946	9,202 16,510	95,034 102,721	379,801 33J,637	1,018,208 685,1.13		1,135 1,314	9	15,855 11,808	- ".	301,876 228,793	500,859 56,813
Trichinopily		٠											
1909-10 1914-15	291,753 377,159	203,785 330,310	17,679 18,701	85,751 101,021	189,076 217,926	853,677 981,912	619,928 660,711	1,399 2,653	15	2,376 2,603	. 6	173,071 237,197	31,112 16,471
Tayora									i i				
1909-10 1914-1 <b>5</b>	339,289 J73,682	928,927 215,116	47.827 66,715	110,105 117,870	210,212 213,067	247,068 282,195	513,607 170,268	1,331 1,053	5 د و		3	194,017 223,633	37,179 50,917
Madura													
1909-10 1911-15	- 318'058 -580'021	230,781 268,291	11,938 21,310	63,226 61,525	178,105 207,737	516,136 47.1,517	318,283 360,961	2,833 3,376	1,227 I			180,691 205,060	30,694 15,318
Rammed 1909-10	53,260	19,751	2,391	15,270	27,617	181,113	55,013	118	18		-	25,719	12,122
1914-15 Tennovolly	103,371	59,240	5,145	21,577	41,182	216,917	77,813	370	ű.	5,311		18,835	21,951
1909-10 191 1-15	230,013 264,354	108,081 101,392	17,40± 11,335	59,012 59,035	181,631 016,081	700,800 552,142	278,231 217,235	911		( , 11,687 , 10,573		105,786 192,698	52,129 45,015
Nilgiris													
1909-10 1911-15	7,502 8,300 	15,910 16,411	2, (39 2,675	11,364 12,357	13,176 17,950	2,059 2,837	7,611 1,370	1,277 1,512	51 72			3,927 1,121	619 842
Malabur							-						
1909-10 1914-1 <b>6</b>	231,100 251,126	470,021 472,288	111,813 1a0,676	31,063 33,339	263,179 370,185		211,031	1,310 1,203	10			168,977 185,700	12,579 13,619
_1n7engo 1904-10	18	90			31	16						• ,	3
1914-15	15	บ7	:.	••	78		<b>រី</b> គំ			) I			92
South Canara		ا احماد السياس		300 000	1 plan		10	10.5				100 100	E #0*
1309-10 191 1-15	169,108 179,333	155,730 154,170		26,222 27,211	163,441 182,263	190 151		787		. 2	•••	269,108 266,897	
Total		-								j			
1909-10 1911-15	6,153,207 6,718,684	5,012,061 5,381,525	1,251,000 1,370,510	2,199,071 3,280,916	5,171,278 5,878,807	10,752, 171 10,765, 513	7,425,7 l1 7,120,828	53,425 49,539		131,37( 138,12:		9,895,597 4,291,300	

See explanation given in the footnote (page 194)

#### Table IV—continued

No. 60-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BOMBAY

DISTRICT AND YEAR OF ENVINERA- TION	Bulls and bullocks	Covie	Buyfai		Young took calve and buffalo	Sheep	Goats	Holses nod ponies	)(12)ti	Donkeys	Camels	Ploughs	Catte
TION					calvest	7	8	9	10	11	12	13	· ·
	2	3	1	5			-		10				15
Lhmadabad													
1609-16 1915-16	97,010 131,671	50,827 9 <b>7</b> ,299	1,927 1,313	68,919 98,983	95,931 167,967	38,668 51,937	66,672 76,198	1.616 711,3		9,288 11,253	132 768	11.707 53,971	16,175 91,171
Katra		,						•				1	
1909-10 1915-16	81,017 101,933	90,899 31,661	951 769	92,876 117,109			32,917 57,229	1,571 1,581		4,821 5,477	76 185		21,521 21,653
Panch Mahile													**
1909-10 1915-16	101,756 121,773			33,665 40,825	100,861 189,286	5,001 5,505	61,550 70,626	2,372 2,715	É	2,350 2,914	3:		
Broach													
1909-10 1915-16	50,31 5 58,899	10,400 14,664		23,052 29,87	99,08: 19,02	19,887	80,90° 20,22			1,920 1,600			
Surat													[ ! !
1909-10 1915-16	09,726 116,861									39		46,360 3 52,340	38,752 13,115
Wandesh								,		27.00		10510	33818
1909-10 (a) 1915-16	336,69 170,15									11,36 4,60		6] 105,19( 61,51)	
East Khandesh								•					1 2300
1915 16	221,52	109,50	06 ( 5,16)	73,18	20 175,81	4 16,20	172,6	11 20		7,88	15	9 54,69	4 83,69.
Nasik	50011 AP	76 150,50		5 55 41	250.0			1 701				W0.01	80.70
1909-10 1915-16	221,02 269,31			5 27,98 6 .36,13						3,86 6,05		78,94 91,87	
.ih.nadnaga	} ' <b>r</b>					}		1		1			
1909-10 1915-10	291.2 211.5			23,59 8 26,0	30 152 0 33 191,3					2 7,83 9,9	18 35	41,50	9 34.7: 6 33,2.
Poona													
1909-10 1915-16	229,5 259,0			17 40,1 14 14,0	68 111,3 85 167,3		ยง 188,1 สา 186.ม	31, 12,6: 06, 9,9:	101,1 81	28 8,8 6,0		51,87 55,21	7 30,809 31,587

Note—The figures are collected once in five years. The last quinquential cousins was taken in 1915-16. Prior to 1915-16 all animals belonging to a family were entered against the name of the head of the family even though the animals were temporarily absent from the village. Animals belonging to a their villages were excluded, and those belonging to a form granter having no permanent residence were noted, but were not ather villages, as in the case of the population census. The figures are regularly tested by circle inspectors (Linningees). Stock statistics for (a) Represents figures for both East and West Khandesh.

#### . Table IV-continued

No. 60-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BOMBAY-continued

DISTRICT	Bulls and		Воуг.	ALDES	Young stock			Horses					
ENUMERA-	pullock3	Cows	Bull	Corr	(calves and bulfalo culves)	Sheep	Goat-		51 mles	Donkeyn	Camels	Ploughs	Carts
1	2	3	· 1	5	6	7	8	9	10	11	13	13	14
, Sholapur		•	•		•	ſ						-	
. 1909-10 1915-16	150,5ŏ2 179,772	89,301 107,759	7,071 5,767	26,103 26,431	112,311 136,790	229,168 188,193	232,798 269,977	7,094 7,114	20 	5,310 5,718	116 68	18,651 10,668	17,213 20,743
Satara -	·				!								
1909-10 1915-10	185,223 234,299	112,387 119,802	19,033 13,903	71,917 92,783	145,175 195,861					2,6 <u>29</u> 3,692	2	41,695 52,140	21,187 31,601
· Balgaum	,			,								19	
1909-10 1915-16	162,277 178,103	74,686 96,001	21,815 28,357	84,388 95,865	128,078 178,520		11 <i>5,</i> 287 98,979	4,996 4,964	60	2,484 2,091	. 38	66,951 70,787	92 975 37,014
Bıjapur													
1909-10 1916-16	163,011 189,559	74,013 91,500	4,711 4,151	59,417 67,807	132,069 168,528	149,712 131,739		6,998 8,111	"	4,312 6,130	68 91	51,466 58,281	20,800 26,025
Dharner			•	1									
1909-10 1915-16	190,705 219,312	79,799 105,111	12,796 16,231	75.595 91,368	144,973 187,1 <b>0</b> 0	90,696 89,090	112,665 103,288	3,273 3,860		1,148 5,550	, 11 113	84,713 92,001	53,059 57,551
Tunna					•								
1909-10 1915-16	192,071 156,625	10,525 121,869	49,768 45,100	28,695 <b>32,63</b> 9	121,675 138,570	2,628 3,727	58,080 69,297	2,195 2,443		40 103	, 3	79,687 81,462	31,90 <u>9</u> 37,517
Kolaba	•		٠										
1909-10 -1915-16	` 83,765 100,709	78,169 85,937	87,951 15,602	26,130 26,947	97, 193 99,196	484 484	30,851 34,193	659 785	.:	61 121		56,525 64,016	10,259 12,700
Batnägırı													
1909-10 1915-16	102,352 99,070	49,107 14,929	15,991 19 <b>,1</b> 30	18,569 18,814	03,138 59,296	90 1 <b>70</b>	25,423 18,877	114 117	<b></b> .	<b>::</b> :	 	59,668 69,588	2,608 2,43 <b>7</b>
Kanara				,	•								
1909-10 1915-16	81,957 85,163	67,506 67,101	19,478 22,187	23,070 23,556	70,579 81,003	562 1,707	1,671 3,312	183 184		52 33	.::	53,814 54,618	6,974 6,675
Bombay Oity													
1909-10	. 23,030 21,684	3,219 3,219	360 572	13,228 18,710	3,388 6,491	1,625 119	9,070 21,557	9,369 10,088	2 11	69 53	 '''	ลข <b>ช</b> 8	18,906 20,501
Total													
1909-10 1915-16	2,726,947 3,208,351	1,589,839 1,950,354	230,388 253,319	881,974 1,051,412	2,142.636 2,742,611	1,816,596, 1,699,196	3,051,074 2,388,170	113,114 129,707	1,269 11	70,132 79,910	848 2,313	1,011 620 1,191,211	547,179 618,849

# Table IV—continued

#### No 61-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN SIND

District	Bulls		Boir	atobb	Young -tock (calves	-		Horses					,
AND YEAR OF PNEMLBATION	and bullcek	Coves	Bull	Can	prigno rad rad	SLeep	Gu zpz	and pontes	Mules	Donkeys	Camels	Ploughs	Casts
1	3	3	1	5	6	7	8	0	10	11	19	13	11
Kar ach							1			1			
1900-10 1915-16 Hude, abad	38,718 10,657	68,114 77,238	757 879	11,339 11,812	11,631 52,211	46,936 63,256	72,099 59,619	7,616 6,365	110 20	8,871 11,126	11,135 12788	19,001 20,920	1,150
1909-10 1915-16 Sollur	209,220 111,236	183,017 111,803	1,083 816	89,356 05,301	160,681 110,853	61,480 32,468	311,629 130 325	26,113 19,911	125 71	36,817 29,938	50,372 26,520	95,204 13,481	1,501
1900-10	98,703 00,779	105,780 91,029	210 208	32,162 32,162	61,201 70,280	30,523 28,151	105,951 105,951	10,950 7,115	57 37	8,977 7,628	3,858 3,579	11,750	18,570 15,316
1909-10 . 1915-1: Opper Sind Frantisi	124,268 119,264	101,732 30,211	159 159	70,018 70,005	101,719 207,578	77,164 89,183	147,734 142,500	14,877 12,7Q0	131 ⁴ 203	16,106 14,146	8,911 12,573	(4),276 19,170	11 611 20,214
1909-10 1915-16 That and Parkar	53,561 58,011	62,613	161 100	21,253 17,051	10,836 44,085	80 702 112,781	\$1,356 123,901	9,981 8,299	ნ <u>ა</u> ქე	3,976 5,242	1,728 1,811	22,934 25,363	12,933 14,939
1909-10	71,320 76,391	193013 167,853	3,987 2,511	37,241 24,157	81,673 91,731	127,170 108,859	337,811 321,000	15,089 18,179	93 10	81,066 32,691	33,815 35,815	13,181 17,280	1, 1a0 2,1%
1915-16	11,7386	161,801	351	43 011	97,820	52,513	217,159	12,720	100	19,477	20,151	50,120	1,18;
	69 <b>9,1</b> 95 619,754	716,500 701,739		281,627 288,812	501,880 565,469		1,071,208 1,101,187			101,912 120,568		275,116 275,381	18,126 56,498

Note - The figures are collected once in five years as in Bombay - The last quinquennial census was taken in 1915-16,

#### No 62-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN OUDH

							1							
District And year of Enumeration	լ	Bulls und ullook-	Cows	Bull	Cow	Young stock (c dvcs and buff do calves)	Sheep	Goats	Horse- and pontes	Mules	Donkey	Cainels	Ploagh	Carts
1	-	2	3	4	5	G	7	8	0	10	11	12	13	, 14
	-, -			1										
Lucknow 1908-09 • 1311-15 • '		126,790 131 <b>,</b> 277	53,676 56,643	6,534 9,909	3.1,860 10,835	91,561, 95,8J6	21,970 26,631	88, 142 1 <b>37,2</b> 37	8,19 1 5,533		3,780 3,063	ì27 130		6,659
1938-09 . 1911-15 . Ruo-Basels	·i	213,219 207,091	101,359 98,033	17,962 31,329	75,062 82,300	182,931	58,211	185,158 281,721	11,210 11,223	31 11	.1.770 1,685	186 215	100,408	15,841 19,903
1908-01 1911-15 Netaper	1	288,957 267,186	135,101	4,258 11,187	81,561 89,399	203,738	96,395		11,398 13,851	43 12		120 5°0		8,274° 9,812
1918 09 1911-15  Harder	1	275 266 291 348	201,5 33, 210,157	21,920, 19,927		261,792	300	377,729	15,503 15,503			113		16,830 18,400
1908 09 1914 15 	• '	28(1,135 103,103	119,055 120,511,	21,107° 38,819	57,761 103,138		50,167 68,283		15,191 15,212	31 13	3,920 3,010	252 306		20 930 25,791
1908 09 1911-15 Fyzabad		217,567 215,815	323,818 130,307	15,007 05,413	7 (,±90 87,380		64,967 64,967		15,781 16,603			17 20		32,801 32,801
1913-09 1911-15		31 1,693 128,765	'	9,729 ⁾ 5,111	71,280 82,094	311,767			7,939 7,811		3,605	317 300		1 085 4,676
1908-09 . 1911 13 . 1971 13 .		116,751 159,562	313,231	0,579 11,078		407,907	63,163	211,131 319,331	12,591 13,082	153 100	6,951 6,571	75 187		28.665 20.881
1905-09 1911-15 <i>Sult</i> anpu	1	375,982 203,401	1	23,773 50,52 ₀	108,001 106,561		5,,318 63,143		11,781 15,920		5,023 1,711	37 29	135,237 149,191	17,110 17,699
1908 09 1911-15 Partalgar 1	j	801,303 823,278	-	6,901 5,210	79,653 83,191	169,700 178,6 ₀ 7	76,930 80,115		9,939 10,378		095 071	500 968		2,101 2,81ā
1908-09 1911-15 Bo 16111.	1	520,180 340,183	122,373	10,559 13,560	73,891 76,993		101,039 83,853	174,637 267,714	19,300 10,312	26 31	2,359 2,058	861 1.387	120,555 125,903	991 1,268
1914 15 /oral	1	311'587 318'872	120, 121	5,3 IV 9,7 15	70,180 78,997		23,610 23,539		8,901 0,068		0,583 0,38 <b>1</b>	178 138		11,128 12,086
1903-09 1911-15	: 3	,22 {,925 ,3 19,139	2,028,508 2,1 11,721	155,005 301,161	915,393 045,010 1,016,250	2, 169,9 17 3,632,523		2,138,141 3,578,970	111,J37 117,678	1,615 1,810	15 638 13,864		1,638,031 1,631,316	154,631 175 365

See explanation given in fuotnete on page 199

Table IV—continued

No 68—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PROVINCE OF AGRA

District	Bulls		Box	Paloba	Young stock			Horses					
AND YEAR OF ENUMERA- TION	and bullocks	Cons	Bull	Com	(calves and buffalo calves)	Sheep	Goats	ponies	Mules	Donkays	Camels	Ploughs	Carts
1	3	3	7	5	5	7	8	9	10	11	13	13	1.5
Dohra-Dún			``		-			i					
1908 09 . 1914-15 .	48,999 11,271	19,108 48,706	617 716	10,164	47,929 58,579	31,117 31,130	62,715 60,116	3,981	614 605	265 271	179 96	17,142 18,851	3,912 4,196
Saháraspur		}						,		ı			
1911 13 .	215,721 327,315	130,103 126, 100	1,813	78.916 78,212	218,936 221,387	56,161 16,461	16,191	15,367	1,872 2,145	9,37.1 9,513	259 376	87,370 89,062	\$7,905 20,831
Luzaffarnagar	}			<b> </b> .				1					
911-15	165,994 163,800	83,418	1,076	81,343 85,795	169,183 180 606	`63,903 16,302	12,111 37,080	, 12,067 11,825	3,901 3,381	13,125 13,969	301 338	61,439 70,251	23,989 25,033
Morrat	202 (20	11.5500	0.11	190.10=		<b>70</b> - 1 -	50						40
103-09 . 911-15 .	513'121 530'088	115,798	3,510 3,510	130,085 139,949	379,822 393,07 t	61,120 79,526	80,011 80,011	17,413 18,811	1,090 11,311	23,258 21,508	583 580	102,906 105,812	42,240 11,886
Bulandshahr 908-09	177,070	75,176	6,628	132,166	186,033	60,521	90,500	13,531	40,1.	12.500	261	81,937	21,993
911-15 .	191,810	77,683	6,100	193,110	213,665	33,135	111,130	10,507	667 630	10,383 17,398	236	85,993	23,03 t
д <i>ндага</i> 909-192 .	150,780	51,237	17,180	130,395	1764:87	73,055	91,305	17.157	<b>3</b> 1ā	21,809	1,010	78,395	11,513
91.1-15 . Dotto a	171,103	LO, 143	16,438	141,193	216,616	71,123	149,110	18,192	177	23, 135	869	81,168	19 አጸዋ
908-09 914-15	80,30 L	, 56,101 68,616	12,J17 11,281	49 095 73,340	113,388 132,176	63,616 73,920	89,697 131,251	9,978 11,260	103 153	14,445 14,44	770 719	49,088 47,164	6.802 6,595
.1yra 908-09 911-15	126,812 142,327	68,619 71,777	26,536 27,851	78,111 77,723	149,002 150, 163	61,709 52,113	173,938 175,625	15,826 16,832	549 549	17,539 , 16,701	2,491 2,887	71,708 70,759	5,519 6,017
	]71,577 173,140	77,021 73,81c	7 20,107 24,969	82,871 87,090	161,113 167,371	10 ASS 12,243	175 008 250,205	14.708 13,122	171 108	5, 13S 1,891	318 356	25.739 016,58	17,81 t 18,130
7/41/17/01 s 108-09 311-13	1 11,709 147,795	56,087 18,100	23,106 25,189	105,350 108,312	152,813 161,488	07,257 26,313	196,573 166,129	17,729 17,365	207 253	9,285 7,797	995 1,381	72,092 73,231	10,955 13,660
Etās ali 108-69 112-15	110,322 139,361	93,011 95,234	31,519 30,006	81,611 80,777	167,746 200,116	29,774 03,278	170,331 283,759	17,019 18,486	268 100	4,703 000,0	1,085 1,6a2	69,559 82,139	lo,865 13,252
Eta'i 103-03 114-15	157,760 171,618	ea'aeo •8'313	30 230 17,011	108,000	17 1,742 170,115	40,331 35,135	131'200 02'452	13,532 11,877	95 103	10,301 10,022	502 836	80,819 82,037	19,66 s 23,100
	316,230 313,292	80,312 73,513	32,321 30,681	03,753 6.1,385	169,758 167,981	23,630 18,918	132,372 185,135	10,846 10,965	210 199	4,55 l 1,591	43 31	109,787 111,529	35,177 41 000
	214,683 201,265	129,211 117,600	13,519 11,891	15,721 41,916	171,158 162,630	51,966 52,555	19,335 51,01 t	8,603 7,885	2,00J 1,589	7,968 7,529	30 93	83,usJ 83,usJ	45,661 4 : 280
	200,306 201,128	81,390 76,837	15,231 13,810	105,536 96,995	187,102 171,698	33,581 26,988	140,403 178,52¢	10,263 9,307	81 70	6,465 5,010	388 310	101,6 <b>6</b> 0 101,977	35,873 35,512
	279,175 273,603	129 939 11:43 <b>37</b>	27,066 22,011	87,946 80,113	229,376 229,777	49,831 11,351	76,963 100,082	12,002 11,717	1,297 171	10,371 9,203	108 61	137,251 131,814	51,518 59,883
žahjáhpapu) UB-00 914-15	181,864 179,669	93,184 68,129	43,381 49,620	61,889 06,088	176,920 169,200	25, 133 25,679	172,338 263,082	8,769 8,721	66 40	2,230 1,973	· 43	103,791 105,116	16,0 <b>27</b> 39,161
Pilibit   208-07 914-15 .	1 ja'2 12 1 ja'2 12 1 ja'1 82	86,516 86,513	30,284 36,050	20,511 21,885	99,381 98,746	12,693 13,381	75,018 112,045	5,639 6,107	20 10	764 752	33 33	61,087 63,736	25,058 37,351

Nate.—The table is prepared quinquennially on a consus in each district taken every five years. The last census, which was due in 1913-11 but said not be taken in that year owing to famine in some of the districts, was taken in 1914-16 in all the districts, except Almora, diarnwas, and is hill tracts of Naim Tal. In these latter districts the last census was taken in 1912.

LIVE-STOCK (AGRA)

# Table IV-continued

No 63-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

District	Bulls		Bupp	ALOEB .	Young stock			Horses			•	, ]	
LION ERUMEET. ND AETE OL	and bullocks	Cows	Ball	Cow	criscs) prilly (criscs prig	Sheep	Goals	bornod eprinod	Mules	Donies	Carnels	Plonghs	Carta
1	73	3	4	5	ď	ī	8	9	10	11	13	13	11
Оанпроге 1908 09 1914-16	176,891 171,125	136,081 132,578	37,881 10,005	1(°0,505 95, 138	239,205 237,678	41,283 14,702	211,067 325,136	17,916 15,379	<b>157</b> 266	0,186 5,831	331 923	99,651 99,565	28,329 28,329
Fatshpur 1908-09 . 1914-15 .	186,755 180,090	93,1a7 80,591	30,526 35,811	62,375 62,245	155,098 113,256	100,270 91,251	109,554 206,703	11,585 10,430	79 101	1,130	181 311	78, 176 73,621	1 1,293 15,013
Banda 1908-09 , 1911-15 .	172,279 161,696	201,256 185,307	10,035 11,175	69,111 65,810	198,741 167,291	86,728 43,211.	162,050 199,028	13,799 18,011	160 126	1,793 1,790	201 18≌	71;.498 60,327	15,023 16,385
<i>Hamis pur</i> 1903-09 . 1911-15 .	117,563 125,016	109,828 88,206	3,112 3,771	15,875 J9,517	156,180 111721	11,765 37,952	151,072 166,655	5,038 5,368	30 166	520 670	181 366	19,80a 31,755	10,725 24,024
_1llakabad 1908-09 . 1914-15 .	319,131 322,291	192,271 163,759	25,364 26,001	103,333 101,293	_ 360,270 _ 213,008	120,233 101,793	217,531 260,509	11,911	740 513	7,892 7,569	597 1,039	159,912 153,725	2,770 2,919
Thansi 1908-09 . 1914-15 .	199,802 185,660	190,306 151,032	6,169 818,1	70,310 01,352	201,007 228,751	88,885 00,315	228,203 228,203	8,210 7,703	383 383	1,605 1,156	393 580	62,501 63,090	25,193 28 219
Jalaun 1908-09 1914-15 .	61,165 69,781	39,632 42,167	1,9 t2 2,349	30, t01 33,955	71,149 72,108	32,568 31,627	67,751 58,158	5,910 5,745	126 63	1 7 11 1,583	168 165	20,508 J1,129	13,578 15,301
Benares 1909-C9 1311-15	167,139 155,021	81,699 79,696	2,193 2,212	28,673 41,035	101,376 118,424	87, 101 85,283	81,073 120,229	3,160 3,281	61 73	, 3,331 d,110	29n	71,105 71,207	1,213 2,218
Mu zapu~ 1908-09 1914-15	916,123 258,018	300,385 359,970	6,167 2,791	85,052 68,916	310,550 353,815	120,597 61,117	150, 169 131,819	6,698 5,031	21 30	3,259	394	123,150 68,290	1,805 1,730
Jaunpur 1908 09 1914-15	271,731 281,051	137,817 111,634	9,329 11,450	71,000 81,006	192,283 211,110	100,099 92,717	133,5,39 200,131	1,179 5,537	19 13	2,396 2,163	1,040 1,535	195,165 142,582	1,826 2,100
Ghazspur 1908-09 1914-15	186,120 186,736	112,980 119,070	1,815 1,128	15,517 51,905	1 18,116 161,100	81,995 73,319	50,783 107,770	2,295 2,931	38 18	3,101 5,353	18 11	93,817 85,975	),353 1,607
Ballia 1908-69 1911-15	121.116 137,169	101,676 118,393	371 655	38,347 15,895	135,528 118,719	17,716 32,719	67,581 65,850	3,063 2,003	61 20	1,610 1,668	16	58,556 63,627	1,169 1,967
Goralhpur 1908-09 1911-15	688,321 701,850		1,014 5,731	111,883 135,415	503,519 518,007	68,678 58,303	613,505 605,718	19,209 11,831	70 88	11,376 12,108	92 - 81	308,579 391,668	32,598
Basts 1908-09 1914-15	4°9,977 519,757	295.998 300,211	3,157 1,117	101,311 122,502	388,859 113,032	13,311 37,037	215,891 319,869	10,150 10,309	80 77	6,985 7,116	101 63	230,015 239,106	:   27,597   12,681
.1zn.nga h 1908-09 1911-15	331.133 315,147	199,354 208,892	6,338 7,186	82,377 52,950	259,680 287,669	71,019 63,783	209,72s 213,266	3,980 5,017	59 67	4,967 5,161	137 236	187,608 201,614	2.009 2.135
11mo, a 1898-99 (a)	117,017	161,339	1,380	67,050	68,749	101,373	94,715	<b>3,653</b>	_	491		67,108	313
1912-13	164,379	200,813	3,319	101,715	131,498	119,576	153,108	5,617	853	309		89,572	975
Gar hwal 1898-9J (a)	119,127	158,836	7,913	27,796	83,839	93,306	139,958	1,230	9	<u>.                                    </u>		38,392	: 7
1014-14 .	171,791	272,801	3,563	56,753	169,619	237,621	350,774	2,613	68	77		62,739	503
Name Tell 1908-09 1911-15	106,286 123,689	133,887 178,234	11,809 12,623	26,076 16,587	85,660 107,781	31,419 21,419	18,363 32,925	8,112 13,526	189 519	587 529	141 851	31,729 14,173	12,949 14,030
Total 1908-09 1911-15	7,195,501 7,261,501	1,532,115 14,712,593	195,916 532,901	3,071,351 2,790,138	4,677,799 0,920,366	3,116,603 3,116,603	5,013,660 6,302,611	368,019 363,571	18,785 15,030	247,462 316,680	13,11.3 17,601	≥,359,071 ≥,176,509	699,261 691,019

⁽a) No onumeration was made in 1908-03; the figures for 1808-90 have therefore been included in the totals for the province for 1908-09.

#### Table IV-continued

No. 61—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BIHAR AND ORISSA  $\cdot$ 

Distrior	Bulls		Dor	LYFOER	Young stock			Horses		,			
TION ENUMIRA- AND TRAB OF	and bullneks	Cows	Bull	Cow	(ealves) and buffalo calses)	Sheep	Gonts	Pond esinoq	Mules	Donksys	Camels	Plougns	Carts
. 1	, 3	3	4	<u> </u>	6.	7	8	9	10	11 '	13	13	14
Paina												13	
1912-13 1913-14	214,138 264,462	83,303 100,761	13,112 35,959	12,442 77,900	112,033 157,009	33,218 .38,201	90,433 182,329	21,586 5,353	1 28	471 1,283	11	100,136 97,313	4,058 1,783
Gya													1
1912-13 . 1913-11	385,300 152,785	224,583 273,711	41,264 61,973	101,250 114,766	127,435 869,304	124,230 118,113	111,580 266,539	6,065 8,27 ±	37	1,810 510	15 26	148,720 185,964	3,075 1,272
shahubad								 	İ				
1012-13 . 1913-11 .	371,217 374,217	921,111 221,111	11,130 11,130	135,994 135,991	281,930 281,930	191,108 121,106	107,773 107,775	8,165 8,165	30	6,393 6,563	13 13	149,896 149,896	5,581 5,581
Darbhanga				-									
1912-13 1913-11	234,185 340,318	378,351 378,310	1,615 6,611	- 125,183 130,187	153,593 3 <b>17,14</b> 1	35,095 23,669	195,945 280,138	20,614 11,627	5	3,137 2,681	1	110,394 113,555	26,728 19,019
Muzaffarpur				•	0.00				 				
1913-13	242,703 352,997	194,119 303,507	32,524   10,069	98,258 126,711	· 399'851 33'170	22,537 21,353	193,765   499,068 	12,472 13,839	.11	5,075 6,045	15	85,117 135,981	5,013 17,581
Saran			•										
1913-13 1913-14 .	189,500 331,768	149,500 286,361	1,500 8,581	110,300 125,775	97,100 287,101	57,700 38,520	260,300 360,239	12,300 11,007	31	1,400 10,719	21 26	108,300 135,981	24,500 12,451
Champaran										1			
1012-13 . 1013-14 .	234,782 356,597	264,589 890,721	8,121 12,539	201,131 105,913	393,281 307,601		362,180 179,608	12,816 15,517	17	4,551 4,397	16 20	89,054 125,176	31,119 20,016
Monghyr													
1912-13· 1913-14	286,217 335,862	213,686 310,937	18,963 27,261	47,930 65,180	194,595 311,333	32,233 28,607	16×,963 338,110	6,290 6,887	3	589 717	5	135,360 117,713	11,988
Bhagalpur			-	1									
1912-13 1913-11	305,969 390,317	316,955 470,915		71 975 107,681	219,896 138,033	21,150 25,515	157,661 339,237	10,108 14,607	34	357 262	6	111,928 176,461	
Purnea					ı I						}		
1913-18 1913-14	119,636 66 <b>9,</b> 867	- 105,870 610,789	11,778 28,767	77,519 131,752	303,793 435,925	16,238 21,563	201,905 419,745	29,107 11,925	. 8	811 77	17	176,991 283,61J	28,121 45,880
Santhal Par- ganas	,10										i		1
1912-13 1913-14	319,219 379,176		137,816 178,943	62,263 77,355	237,209 358,513	160,665 218,665		7.505 6,718	iïı	1,308		318,501 382,301	19,08 <u>4</u> 5 <b>3,</b> 035

Note—The ingures for years prior to 1913-14 are only estimates received from time to time on the basis of settlement recends or reports of police enquiries. The figures for 1913-14 shown in the table tot all the districts of the Province, except Hazaribagh, Banchi, Palaman, and Manbhum, were arrived at by a ceusus of live-stock hold in these districts towards the end of 1913. For Hazaribagh and Ranchi, (excluding the area since transferred to Palaman in the case of the Ranch district) the figures are been on information collected during survey operations, while the figures for Palaman and Manbhum are based on police reports. Corrections were mode in the figures for Hazaribagh in 1915-18.

LIVE-STOCK (BIHAR and ORISSA)

# Table IV--continued

No 64-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BIHAR AND ORISSA-continued

PROMERY.  DISTRICT	Halls and bullooks	Cons	L Bull	THALOR.	Y C	oung dock alvos and andlalo	Shelp	Gost+	Hor.	al f	Mulis	Dunkey	Camul-	Ploughs	Carts ,
1102	PHILIDORS			_	, r-	njver) i			-   -   \bar{\bar{\bar{\bar{\bar{\bar{\bar{		10	11	13	13	14
1	3	3			5		. <del></del>		-  - `	<b>-</b>		 	_		
Cattack 1912-13 . 1914-11 .	.083,03 10,861		52 <b>1</b> ,50		1,150	292,152 133,371	อบ.รา 67,5	13 79.7 0 117,1		,02'0 ,171		30		329 12 267,90	
Balassee 1912-15 1914-14	107.91 250,20			(21 (10)	10,615 11,672	202,071 201,051	15,5	71, 195 31,	្រ ម្រាក់ មានិដំ ព	1 (L_3			16 . 50	184,1	
.1 :3u2 1912-13 1913-13	\$1.6 17,0	A1 17,	uā. 13, 312 18,	1010	15,219 13,651	28,652 15,635	12 13,		,410, ,410	1- 21		!	} ! '		7 542 172 7.42
Pur> 1912-13 1913-14	. 100, 241,	: 541	,u_0 t 025	1,135   1,237	10,160	.04,11. 216,50		.77 L 1	1,227 t 5,961	i,	54 ¦ .	12	22	100	10 th 23m 2
83. (l. 14p) 1912-13 1913-14	. eliak	137   11 362   11	7, 136) 1 1,76m 1	1,011 2,0 5 [	5,414 ¹ 10,950	1 12 11 157,3!		) 1, 7	1323 194150	1.6 2.0	)  11  72   1	1.	.5.	2 1-1 1 1-1	115 enus 115 enus 1
Hazareba 1912-13 1913-14 (b)	1.4	),828   21 5,729   21	5,5 H 6	2,215 -5 610	30,181 31,112	2035 2035		4752 Z	; 22,583 20,659, ;		RS : .	.,, }	100	) )()   15 11   11	3 111, 5 70 2 75, 50,5.
Ranc 1912-13 193-1 1	1 30	5,147 : 1 5,068   2	01,194 34 126	0.1,0 -2 0.1,0 -2	11 402 11 403	! ! ! !'d. ! 201,		70,121 - 70,121 ₁ 5	, \$1,5-1 \$1,193		.1° i .1°5 ,	i i ,	1311	. !	ogen lug control lug
Palus 1912-13 1914-14		0 ,769 :	.19,115 21°,18_	10,1.43 10,169	17.15 186,80		550 510	11,177 11,177	14,151 14,151		15.10 } j, j.	: !	13	711.	71,01: 71,01:
1012-13 1013-11		173,617 173,617	159'073 170'087	67,519 65,519	20,62	n 153 C 153	,265   1 ,265	121712 121712 121712	, 503,324 703,331	ir U	1 dig	:	){;;;;}	12 19	161,796 - 33. 101,790 _{, 30}
Singh 1912-1: 1913 1:	:	175,821 179,761	137,137 1 '8,057				1,750 1,750	75,747 77,870	218,80 352,72	12 2	200 100 1		111	•••	94,612, 35 115,500, 25
1912-1 1913-1	ota <b>z</b> 3 .1 -   1	1,750,713 1,719,190	5,112,58 5,510,33	0 008,15. 5 752,303	1,163,0 5 1,195,1		5,082 1,237	,099 150 1,108,709	J,111,2 5,372,6 i	:1: 1 50 1	71,950 (8,211	167	30,435 3 <b>11</b> 89	168 -230 (3	1.679,707 [†] 111 1 <u>,720,</u> 569° 15

See explanation given in the featrolo (pige 201) to Including figures for mules to Figures as revised in 1916-16

# Table IV—continued.

#### No. 65-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PUNJAB

OF PRINCE TEN FETE	Bull- and bullocks	Cons	Burea Bull	LORS Cow	Young stock (calves and bullalo	Sheep	Goats	Horses and ponics	Mules	Donkey .	Camels	Ploughs	Cart,
	·				calves)						<u> </u>		<u> </u>
1 ,	3	3	<u>.</u>		, 8	7	8	9	10	11	13	13	11.
Histor					- 4	-							
1908 09	115,161 99,676		7,375 2,526	85,550 87,6 <i>1</i> S		227,510 218,000	219,522 172,265	7,855 10,000	351 317	18 195 22,421	13,686 47,751	89,401 100,787	11,659 10,884
1905-00 · · · · · · · · · · · · · · · · · ·	05,110 181,503 119,086	102,637	960 1,105 1,366	57,093 50,897 80,430	140,851 170,335 318,353	31,721; 19,356 11,017	85,712 103,203 75,077	3,757 5,606 9,633	131 203 676	13,562 17,563 22,017	2,119 2,633 1,210	50,870 66,519 . 73,656	16,670 23,087 25,419
Gus guoss			i			i							
1908-09 1912-13 (a) 1913-11	113,279 195,399 1 (0,559	96,714 116,236 153,469	1,921 2,192 3,106,	78,471	131,009 155,593 178,650	51,218	152,761 180,57,1 176,612	8.895	63 127 153	11,251 16,517 18,713	1,934 3,070 2,590	37,301 48,312 66,952	12,69.1 15,823 15,220
Delh. (b)	80,007	<b>μ</b> 0,553	1,237	53,355	93,917	32,015	71,192	5,031	707	10,781	619	38,681	14,117
	00,	,,,,,,	, 21401	,	0,011	011,020	1 4 7 4 7	0,001		20,731	0.15	00,001	,
Karnal 1908-02 1913-11	159,53h 115,165		-1,521 3,407	151,768; 181,765	311,870 311,870	02,500\ 110,923 02,500\	100,298 188,081	10,388 14,304	1,190 1,238	19,533 20,596	1,650 1,7J1	73,971 51,311	18,180 20,630
Anibala '	171,174		2,3 (4)	90,311,	1 \$ 1,5:25	53,200	112,352	10,186		0,26B	617	66,517	รหุกสส
1913-14	177,068	111,563	1,509	100,498	142,145	40,279	132,931	11,309	3,022	10,520	598	67,787	81,423
1908 09	0,865 7,010	8,100 8,107	61 71	1,311 1,369	3,707 3,709	3,711 3,871	4,518 4,177		103	18	:"	2,790 2,808	1 13
Kángra				•	·		,						<u> </u>
1908-09 1013-14 .	207,225 297,322	230,166 212,336	17,277 16,071		216,271 211,071	155,007 101,988	629,780 529,928	10,130 11,125	3,152 2,370	2,1 is 1,835	189 188	127,196 142,232	25C 73
Hothurpur 1908-09 1913-14	201,800 206,202		28,625 27,019	91,630 103,407	153 689 165,351	27,161 23, 172		10,883		6,120 8,253	1,721 1,755	93,177 95,193	20,925 22,699
Jalundhur 1704-00 1913-11	180,111 191,501		30, 102 21,072	01,010 77,317	111,631 124,592	18,671 20,010	75,131 86,200	3,996 4,807	935 1,140	13,506 16,687	8 IU 1,087	79,121 51,187	28,105 31,091
Ludhiana   1913-19   1913-14 ,	120,981 125,791	50,929 66,752	2,162 1,3 <b>3</b> 7	62,261 70,131	101,229 111,111	31,170 46,108			278 211	11,318 12,565	2,109 1,868	50,697 51,727	20,756 22,891
1908-09 1913-11	230,377 230,597		22,059 18,301	137,979 151,705	188,277 188,155	213,550 245,607	112,338 110,00	19,371 21,175	1,056 811		27,123 20,773	112,306 11 4,157	31,f11 31,131
Nullan , 1908 00 - 1913-14 , ,	23.4,260 . 261,810	182,096 191,339	9,661 6,231	37,151 69,272	   1.16,000   1.11,001	281,595 JQ1,145	325,960 330,57	111,80 <i>1</i> 2 16,70 <i>3</i>	5 L1 745		23,163 29,753	u7,921 108,115	1,186 1,297
Jkang 1908-09 1913-14	131,5 (1 150,58)		22,107 16,259		121,971 127,651	212,283 251,337		11,596 11,471	115		12,690 17,372	61, 168 65,019	941) 423
Lyallpur 1913-11	214,659	125,310	27,234	190,600	]   209,811 	165,923	118,58	33 58 1	564	26,692	17,671	101,802	\$1,817
Mantgomer v 1908-69 1918-14	139,049 161,498	1 27,627 1 30,230	48,378 25,930			250,772 290,563	117,68 180,72	7; 14,792 5; 16,956	307 156				784 897
f anoie 1908-00 1913-14	185,701 186,782	121,891 109,730	62,607 15,161	151,280 151,121	176,836 171,115	209,200 184,139	103,15 10J,98	1, 27,60 <b>7</b> 8, 30,189	2,513 2,301	33,865		109,251	8.51 £ 10,721

Note — A census for the whole province is taken every lifth year in the first week of February. The last census was taken in 1911—All cattle in contaminents and mining gallice as also those belonging to Government are included

(a) Owing to be distribution of territories consequent on the formation of the province of Delbi (cide footnote (a) on pige 11) the figures for Rahtals and Gurgaon were revised in 1912-13

(b) See footnote on page 11

# Table IV--continued

No. 65-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE PUNJAB-continued

STRICT AND YEAR	Bulls and	Cows	Bur	PALORS	Young stock (calves and	Sheop	Goats	Herses , and ponies	Mules	Donkeys	Camels	Plough	13 Carts	
P ENUMERATION	bullook		Bull	Cow	buffalo calves)			-\	-		12	13		
. 1	2	3	4	5	6	7	8	9	10	11.	-	-		
	,						\ \							
Amistsar 1908-09 • 1918-11 • .	115,8	399 79, 175 81,	380 47, 138 48,	105 114.0 389 134,0	06 119,03 65 153,13	31 35'15	99 67,9 31 83 8	16 16,1 71 20,1	1,96 30, 1 80				301 S 671 S	789
Gurdéspur 1908-09 1918-14	156, 165	597 163 597 171	601 70 685 75	,628 76,7 ,899 91,1	742 158,6 077 181,6		58 119, 62 141,	181 15,7 175 17,9	19 1,6: 12 1,1			884 86 843 92		9,700 9,731
Siallot 1908-09 • 1913-14 •		0,018 120 0,711 119		1,529 127, 0,109 149,	332 128, 519 159,			911 15, 957 15,	106 4,6 363 1,2				4,073 7,296	3,76 £ 3,263
Gujrat 1908-09 • 1913-14 •		4,790 9 5,438 10	3,593 3 0,478 3	3,269 90 0,465 107	,383 121 ,916 138		818 43 777 69	3,247 13 3,031 17					30,218 39,337	603
Gujranvála 1908-09 1913-11	15	35,897 13 74,923 1	10,916 51,056		2,186 119 3,318 19		,398 6: ,260 9	2,912 18 3,735 27	,359 ,100	513 25 590 35	3,870 3,898		88,960 22,162	5,718 7,967
Shahpur 1908 09 • 1913-14 •			68,573 79,115	1 29,636 20,513 12	3,292 10 0,511 17	8,087 0,052 316	5,736 9,092	13,919 2 ³ 11,761 3	7,082 3 1,516 4	,165 3 ,012 1		6,360 8,111	81,825 90,921	3,571 4,073
Jhelam 1908-09 1913-11		98.110 104,776	102,666 102,439	1,916 2,419	26,957 8 30,058 7			55,896 10,479		1,861 1,260	2,015 6,40 <u>1</u>	5,498 4,465	63,733 64,998	. 463
Rdwalpine 1908-09 . 1918-14 .	ds :	93,465 98,135	99,715 97,561	3,305 1,266	31,789 31,422	81,989 15 04,511 10	28,593 1 01,160 1	51,158 38,388	1,971 8,970	7,893 3,905	22,560 25,191	3,711 4,091	65,636 68,228	6,281 3,110
Attock 1908-09 1913-14	. :	95,086 101,257	133,657 120,315	3,751 3,071	19,972 20,238		19,700 82,976	171,65 k 1 18,90 k	3,755 6,319	696 609	30,173 35,710	8,699 8,201	68,000 73,356	
M:anwa 1908 09 1913-11	ils :	100,631 122,521	80,808 99,817	1,346 1,392	16,067 19,317	53,711 61,811	103,381 110,487	208,597 232,132	4,938 6,137	141 131	20,218 24,961	21,683 20,321	47,262 51,341	, 8
Dera Ghazi 1908-04 1913-11	Khan	141 928 158,168		1, 120 1,250	29,910 J1,717		231,383 319,111	231,129; 315,535	16,708 18,309	407 253	26,388 86,260	21,148 33,960	57,850 62,660	
Muzaffa 1908-09 1913-1 L	rgarh • •	184,955 214,916	149,01. 169,53:	3,930 4,116	10,793 30, 107	111,113	33 1,263 38 1,112	209,615 285,918	10,818 13,797	171 115	23,955 31,165	33,445 36,072	79,16 89,12	9 8
, <i>Tet</i> 1903-09 1912-13 1013-14	lal	11.220.98	3,386,95 93,364,11 13,669,08	11 621,910		3,831,389 3,788,150 1,011,250	1.772.100	1,353,191, 4,333,300 1,131,837	257.03	2 38,939 7 38,119 5 84,001	583,617 579,135 701,820	270,238	2,169,85 3,157,75 2,313,63	)U 252 n

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# Table IV—continued

No. 66-LIVE-STOCK, PLOUGIIS, AND CARTS IN EACH DISTRICT IN UPPER BURMA

	77 11 1	-	Bure	LUES	Young stock			Horse	35.1	D.	anh ( ==	Camels	Pla	ughs	Carte	
District 	Bulls and bullocks	Cowa	Bull	Uoyr	(calves and buffalo calves)	Sheep	Gonts	ponies	Mu	es	OBACYE	/	FIG	ugns		_
1 '	2	3	1	5	G	7	8 -	9	10	<u>`</u>	11	12		13	14	-
Mandalay 1911-15 1913-16	12,307 11,691	33,026 33,512	1,196 1,111	1,363. 6,678	31,993 31,967	1,773 930	1,674 2,171	1,24 , 4,06		62 92	. 3 .T	,,,		16,081 16,190	13,03 18,53	10 16
<i>Bhamo</i> 191 <del>4-</del> 15 1916-16	1,196 1,313	1,631 1,750	1,765 -1,49d	5,357 5,990	5,337 5,960	40 40	53 40	52 78		30 61				5,471 5,723	1,12 1,45	57 30
Mystkyina 1911-15 1915-16	9,841 2,981	3,716 3,727	3,9±0 3,737	6,002 8,531	9, <b>23</b> 2 8,593	102 100	418 181	1,09		23 16	∵ ს	"		5,173 5,190	3,2 3,1	48 30
Katha 191 1-15 1915-16	32,838 31,200	15,973 16,183	19,775 17,425	21,886 21,316	38,137 36,239	10	382 560		)8 05	6 7	,,,,	:		18,653 20,041	10,1 10,8	48
Ruby Mines 1914-15 1915-18	2,053 2,513	2,700 2,750	9,391 2,335	2,997 3,089		180 170	210 215		31	192 187	"¹	1	-	1,051 1,050	1,5	794 800
Shueba 1911-15 1916-16	138,832 135,030	11 i, 18 i 11 i, 909	6,377 6,869	8,367 9,070		2,087 3,297	1,293 1,181	5,0 5,3	23 83	50 51		:::		16,370 17,21	47,5 47,5	
Sagaing 1914-15 1915-16	89,513 90,720	100,385 108,070	1	1,914 1,979	73,931 73,779	5,130 8,772	3,016 3,52	3 4,3 1 1,3	60 63	3-	1			32,196 33,866	27, 28,	
Zower Chindwin 1914-15 1915-16	95,206 91,658	91,960 90,893	3,917	1,89. 1,680	72,950 73,19	1,401 3,963		7 1,8 7 1,5	180 171	1	:::	1.		7,28 7,15	27, 7 27,	
Upper Chinduin 1914-lö 1915-16	8,391 8,391	9,790 12,302		28,38 2 31,70	7 28,100 7 21,00	3 2		5 3,0	011		<u></u> :	\ :	.	4,509 130	1,	,29 ,68
Palûl lu 1914-16 1916-16	131,611 119,149	101,123 102,03	5 9,05 9,05		2 91,79 1 97,13		7,17 n 8,4		021 627	16 11		. :		8,38 8,90		, 57 ', 1:
.Vinbu 1014-15 1915-16	75,500 87,138	60,58 62,90	0 3,11 0 3,91	.i 5,08 9 5,28	56 58,20 03 55,42	0 77 2 1,00		7-1 3 80 1	860 357	₁				5,3 6,7		6,6 7,9
Magae 1911-15 1915-16	107,971 103,61		3 1,81 1 - 1,50		01 105,73 75 101,73	16 31 11 G	10 23,9 10 21,2		.122 .671	1		~ !		1,7 1,6	55 36 31 3	5,9 6,1
₩ Kyauksé 1914-15 1915-18	41,21 37,64	28,18 1 27 20		78 1,1 11 1,2	35 19,9 22 19,0		79 1,1 87 1,0		.313 .1.4.1			- /		17,0 17,1		2,9 2,7
Meiktila 1911-15 1913-16	75,09 75,38	1 119,8°		89 3,3 04 3,1	88 03,5 50 61,6	12 7,6 21 8,2	21   16,7		1,879 1,134	11			.	7,		20,1 26,
1 <i>'amith</i> in 1914-15 1915-18	77,71	78,8° 7 77,1							1,883 1,617		:	1	•••	12, 12,		26, 27,
Mysuqyau 1914-15 1915-16	1 18,5% 1 16,66	28 112,7 50 130,1		17 1,1 19 1,1	185 100,0 161 91,5	90 2,4 22 2,2			8,601 9,331		. 1		••• ••	11, 10,		1 1, 1 1,
Chin Hills 1914-15 1915-16	11,11	03 1,6 57 1,6			344 1,1 193 - 11,	93		347	343 2,813	12 	- 1	. 1	'		- 1	•••
Pakikku HillTrast 1914-15	·(a) 3		808	60 60		230		750 750	35 35		.3				50 50	•••
1916-16 Total 1914-15 2915-16	1,072,0 1,060,1	60 1011, 85 1.008	115   106, 77 1   101,	818   127, 139   132,	136   837,	285   36,	033   118 536   114	ı	10,585 11,313	ł	ı	10 14		173	295 3	16, 152

Note.—Annual returns of agricultural stock are prepared by villego headown, revenue surveyors, and tasking place from end of February to imiddle of March in each you. The figures include all annuals in towns and also those employed in each place from end of February to imiddle of March in each you. The figures include all annuals in towns and also those employed in each place from the figures of the figures.

(a) Estimated figures

LIVE-STOCK (LOWER BURMA)

# Table IV-continued

No 67-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN LOWER BURMA

			BUFFA	EZOJ	Young stock	1		Hornes				, <u> </u>	
Претилсь	Bulls and bullocks	Cows	Bull	Cow	(calves) buffalo calves and	Sherp	Gosts	pontes	Mules	Don- keys	Camels	Ploughs	C.
1	_3	3	4	5	ů ,	7	S	9	10	11	12	13	-
1kyab 91k 15 91s-16 Yosthesa	114,122 105,066	9 t 330 90,276	56,935 56,111	17,547 18,972	97,963	109 90	20,82 10,05	i 2 700 0 701			`	81,223 81,280	
.1.a&an 914-15 915-16	500 193	1,286 1,326	28 19	ت <u>ن</u> 30 .		10 17	1,10	99! 18; ;	·	-	· ::	,	
Kyauk pyu 911-15 915-16	31,324 33,520	:15,523 26,290	9,517 9,707	16,173 16,123	13,535 37,488		1,1 1,5		1	::	-::	32,918 32,968	
Sandoray 911-15 915-16 Rangova	8,163 8,705	• 9,100 0,298	5,315; 5,325	10,082 10,270	11,850 16,235	1 2	1,21 1,13	15 196 58 109		::		10,677 10,987	
Toun 911-15 915-16	1,111	879 127	43 ₁	120 1257		261 261	1,35 9,	1,193 16 1,183			•••	196 225	
Inscri 911-15 915-16 Hantha-	41,971 44,078	18,220 19,362	12,832 12,358	10,597 10,761 1		81 89	* 3,2:			. 3	:.	16,33 16,85	1
uaddy .911-15 .915- <u>1</u> 6	60,215, 63,719	15,475 16,908	` 12,556 13,605	9,310 9,656		19 19				\ '-1	100-	16,99 18,49	<u>Б</u>
<i>Pegu</i> 1914-15 1915-16	71,038 75,178	16,636 18,053	23,777 22,993	17,286 16,759		131 76			5 5			14,34 12,15	Ü
Thararudi 1914-15 1915-16	70,982 74,175	19,681 19,173	12,129 12,293	13,655 13,815	32,163 32,205				8 1	1 :	:::	35,47 33,13	5
<i>Prome</i> .014-15 .015-16	69,013 69,362	20,221 20,291	6,675 7,206						8		'	15,52 16,60	; L 35
Maubin 1914-15 1015-16	15,913 46,198	19,121 13,320	1,258 ,1,171	3,31 3,52	7, 16,103 3 16,01			55 1,12 59 1,20	6 S	::.		17,95 17,27	52 74
<i>Pyapön</i> 1911-13 1915-16	32,951 32,011	1,768 1,962	13,920 14,328	12,20 12,06			2,0 2,0	31 29 70 25	2	***	:::	5,1, 5,73	
Bassein 1914-15 1915-16	65,764 65,817	37,138 30,707	20,077 19,820			10 10 10				::	] ::,	25,2: 25,10	10 50
Henzada 1911-15 1915-16	107,210 107,817	38,980 ¹	5,755 0,083			59 7	3,2 3,2	19 3,25 87 3,59	 7	-		39,3: 39,79	3
Mgaungmys 1914-15 1915-16	31,971 31,988	1 <b>ტ,5</b> 89: 17,02ს	14,9 <b>3</b> 5			21 19	1,3 1,3				:	9,99	
Thaycfmyo 1914-16 1915-16	52,931 52,962	63,695 63,825	5, 157 5,519					58 · 1,80 78 1,80			-:-	3,6 3,8	97 Si
Amherat 1914-15 1915-16	51,663 58,003		16,779 16,627	25,17 25,61			υ,. ι ο,:	51 1,9; 61 2,09			3	22,2 24,0	
<i>l'avoy</i> 1911-15 1915-10	8,49 ₀ 8,8 ₀ 3		7,87			8			00 53	:	1	2,2 2,1	17 13
1914-15 1915-16	1,345 1,322	1,463 1,799		12,6; 13 11		2 .			60 76 2	B ,	•=>		51 158
Toungov 1914-15 1915-16	48,610 48,087					7 13		165 2,0 593 2,2	36 :	1	1 3	23,3 20,0	191 193
Thaton 1911-16 1916-10	67,939 68,751					,	2 7 13,	776 1,9 875 1,3	19		:	17,4 47,9	178 193
Salveen 1914-15 1915-16	1 950 1,47			2.98 9 2,5		8	2 1,		1 \$ 23 100	5	• •	2,6 2,6	30 02
Total 191 f-15 1915-16	991,85 993,51				5.2 619,77 31 688,13		80, 9 82,	111 25,8 178 27,3	16 16 13 14:		9	155,4 451,8	

See explanation given in the footnets (page 205)

### Table IV—continued

No. 68-LIVE-STOCK, PEOUGIIS, AND CARTS IN EACH DISTRICT IN THE CENTRAL PROVINCES

	Búlls		Duer	alous.	Young   htook		}	Hoises		-		F	
District -	and bullocks	Cores	Buli	Con	orling prility (sails	Sheep	Gnats	bouses 74q	Mules -	Do. ke ja	Cumels	Ploughs	Carta
1.	2	3	4	5	G	7	8	9	10'	11	12	15,	11
Saagor													
1914-15 1915-16	.167,481 155,252	152,810 148,275	2,678 1,861	68,215 66,971	195,606 210,601	18,127 16,891	11,593 46,241	11,094- 11,811	170	1,103 1,362	27 31	67,616 67,323	23,153 22,981
1914-15	103,99 <i>3</i> 101,797	95,236 91,750	1,743 1,605	39,483 39,112	121,999 138,748	12,104 13,445	14,313 47,151	6,248 . 6,626	8 5	2,366 2,311	6	51,083 50,971	
1915-16	201,458 197,836			10,407 53,073	175,260 170,798	17,171 17,592	65,681 65,681	11,516 11,783	31S 29 L	143 380	"12	83,027 80.059	9,829 8,726
	142,848 134,616		8,525 8,418	38,013 30,761	145,907 143,263	668 1,195	19,477 21,636	7,361 7,480	6	203		57,020 58,918	
Seons 191 1-15	135,959 135,972			30,219 30,219	75,553 72,075	609 813	36,767 32,010	8,086 8,327	37 33	235 230	12	50,005 19,669	26,266 26 077
1914-15	70,020 76,322	62,801 61,779	2,531 2,35 ½	72'077 71'130	102,840 103,690		38,226 37,733	7,891 7,623	58 55	3,939 3,727	11 15	32,872 32,759	18,614 18,105
Hoskangabad 1914-16 1915-16	153,230 154,719	102,328 101,138	5,795 5,221	97,192 37,398	140,514 142,824	9,200 9.087	55,171 51,711	3,780 6,776	52 40	2,53.3 2,707	70 106		
Nimar 1914-16	112,313 131,602			48,753 49,722	91,023 113 773	1,034 2,865	18,928 48 391	3,523 3,350	16 2	1,583 1 697		49,739 51,150	35,370 30,391
Ust 12 1914-15 1915-16 Ohhindwara	1 10,321 1 12, 16 1		1,20 <u>4</u> 1,823	51,855 21,855	141,007 111,131	6,07a 5,591	60,118 57,898	8.315 8,113	lo ō	615 598	10		29,010 29,188
1911-15	193,080 194,522	111,415 111,778	5,60d 5,720	38.101	142,147 140,764	6,563 6,381	61,788 63 213	12,411 12,728	35 38	973 997		56,896 57,078	31.844 31,819
1911-15 1915-16	137,763 131,962	97,118 99,795	3'785 5'618	29,672 29,123	85,290 87,460		40,285 37,967	3,511 3,589	7 8	3,668 3,611		32,276 21,61	38,629 38,137
Ndgpur 1914-15	214,375 209,582	139,201 112,192		35,525 37.001	93,210 103.76J		76,890 76,355	4,285 1,319	80 64	1.751 1,670	, 19 , 11	49,248 16,20a	15,291 62,632
- Chanda 1914-15	219,353	203,551	21,073	86,955	140,302	53,N50 (	103,219	963		36		86,653	<i>83,655</i>
1915-16	335,152	212,944	27,585	35,388	133,277	18,920	103,317	832		ทั	,.	78,154	
1914-15	237,789 239,386	133,040 133,017	36,878 31,927	29,5 <u>01</u> 29,800	90,601 91,630	6,840 7,623	91,019 96,369	1,838 2,032	15 1	73 99		93,832 96,200	80,225 80,898
Б il iqhat	110,051	97,850	30,818	18,031	í 57,106:	157	37,939	1,880		6	1	<b>17,</b> 606	41,120
1915-16	112,107	110,912	29,903	13,305	co,633	9,19	40,350	1,903		ÿ	î	53,519	47,371

Note—The figures are collected annually, between the 1st January and the 15th March, by the patwars in each village for the cases in their respective charges. The total figure is recorded in the tabal by the bandings in a village register. The patwars takes into account all animals including those temporarily sent closwhere (e.g., for grazing), which belong to residents of the village, and evolutes annuals which are temporarily in the village for grazing or other purposes, but do not belong to residents. Stock in sities, large towns, cantonwents, and in forest villages are included.

LIVE-STOCK

(CENTRAL PROVINCES AND BERAR)

Table IV—continued

No 68—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE CENTRAL PROVINCES—continued

	Bulls		Horest	UBb	Young (calves	Shoep	Gosts	Horses and pontes	Mule-	Donk eye	Camels	Ploughs	Carre
District	and bullocks	Cows	Bull	Cow	ond buffalo calves)		! 					13	-
1	3	3	1	5	8	7	8	ี บ	10	11	12		11
Drug 1911-15 .	220,03		85,563 83,835	18,528 18,411	210,012 202,905	41,834 40,717	79,757 80,651			50	::	100,15 103,25	
Raspur 1911-15 1915-16	. 113,95 387,38		111,558 135,051	. 39,638 . 33,111		11,220 17,061	121,30 122,82	0. 5,459 3. 5,52	3	2			90, 51,9 74 7 ,4
B ₁ Zuspur 1914-15 - • 1916-16 • •	. 285,5 276,1		0 116,411 7 110,817	20,721	258,73 281,81	1 17,608 2 19,378	101,56 104,61	(0 \.41 (0 8,23	.1 (a)	: :		2 ] 560,5 110,5	
Total 1914-15 1915-16	. 1,285,1 3,215,1	57 2,077,6 123 2,672,0	30 604,013 11 193,577	) ;	0 2,033.5 5 2,037.9	30,240,705 240,705	1,132,5 1,131,0	60, 115,7 10, 116,3		769 19, 154 19,		1,310 (01   1,201	225 Aut 1264 1025

See explination given in the feetnute (page 207)

No 60-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BERAR

)iatrict	No 69— Hulls and bullooks	Caus	H	GYFALO	ES	Young stack alvos and bullalo calves)			oats I	pontes and pontes	Mulc	١	- 1	Camela	Ploughs	Cars
1	. 2	 3	-	-		9	-	7	5	) 	, 10		11	12	13	14
ALola 911-15 915-16	186,16 187,03	128,3 128,7	31	3,016 3,05	59,11d	150,2 160,1		21,07 L' 21,70 L	115,1 10 110,181	£0,8	9 1	s i	0,80% 8,567			
<i>Amriots</i> 1911-15 1915-16	175,9 178,7	11 11 1,3 58 116,3		3,597 1,091	47,330 50,509	105,1 13 <u>-</u> ,		15,271 39,107	108,12 95,36	7,5		27	6,18 4,02	5 05 5		25 53,6 15 48,7
<i>Buld</i> ána 1911-13 1915-16	179,		600 681	6,137 6,009	50 92 53,88		,791 ,180	66,100 62,075		60 7,5	511 170	3	3,0°	J~1	8 22,6 22,6	195 13,
Yeotmai 1911-15 1915-16	251 251 251		1,839 ),598	8,23 9,10	78,1 79,3		5,81% 5,203	14,666 19,69	112,6 112,7		655 270	23	1,8 2,7		62 65, 68 61,	732 57 718 50
<i>Fstal</i> - 1914-1 <b>5</b> 1915-16	79.		6,086 0.366				1,096 9,011		3 168,: 2 152,		,063    -	95 39	19,1 20,	225 1 101 2	56 110 131	202 200 719 20.

Note —A consus is made annually by the village officers. All cattle belonging to one owner are entered against his Lance, even though the animals are temporarily absent from the village. When an owner cultivates land in more than one village, the actual number in each particular village on the night of enumeration is entered in the statement for that village. Cattle belonging to other villages, but amporarily in the village for grazing, are not entered in the statement for that village.

# Table IV.—continued

# No. 70-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN ASSAM

District and	Bulls	_	Buyr	LOLS,	Young stock (oalves	Sheep	Goath	Horses	Mulcs	Douke <b>js</b>	Camels	Ploughs	Carts
LUNNIERTION ABTE OR	and bullooks	Cons	Bntt	Cow	and buffalo culves)	queeh		ponies		,			
1			-1	5	6	7	. 8	9	10	11	12	13	14
<del></del>	ļ	·	·						}				
Cachar				25.704	78,200	2,70	62,61	1,77			•	55,90	1
906-07	33,31	.1	1		1	1	1		o	·	} ,	62,94	1 161
1911-12	49,11	72,58	21,79	D 31,30				1	1		,	\ \ \ \ \ \ \ \ \	
Sylhet			ו ומי	32,12	3 731,47	9 11,84	6 112,76	3,30	7	1.		165,62	1
1901-06	500,89	'}	1	1	1	1	1 -	•	···	ļ	ļ	32,18	51
1909-10{a1 .	. 39,81	38,0	79 1,51	0 2,70	2				1	1	}		
Godini) હ		,		, , , , , , , , ,	23,02	1.	5 23,1	11 2	17	\			10 7,138
1909-10 (b)	. 11,9	1	١ ،			1		1	72	.		119,7	50 11,737
1914-15	.\ 253,9	11 211,2	83 30,7	76 24,14	130,50					1	1		1:
Kamenh	,				06 159,7	91 1	33 109,3	77 1,	29 .	{		1	30 2,048
1909-10	. 375,6	-) 1	1		· ] .	1	76 d8,6	.	38	.   .	.	97,6	371 2,700
1911-15	. 260,6	89 216,	9,7	31,3	[7] reals	* *	, , ,	1		-	1		
Darrang			u d		62 100,1	97	51 91,	1 868; 1,	311	.		57,	707 7,095
1909-10 .	. 120,	- 1	1						333	.		. 69,	168 9,296
1914-15	, 121,8	113,	163 31,1	367 28,1	80 135,	iar)	, ,			1			
Nowgony						004	£23 50	,764)	701	.   .	\ .	. 1	351 1,987
1909-10 , .	98,	) ) 73,		331 11,	1					\ .		51	,182 3,505
1911-15 . •	. 114,	712 87	.179 16,	201 15,	111,	UDU	ים ויענ	.02/	,,				
, Sibsagui		1				-05	077 314	,178 :	,286 ¹	\		08	5,171 G,315
1900-10 .	165	,014 138	,378 27					· i	اممما		.	9	7,879 7,779
1911-15	171	968 198	,020 29	.030 30	011 219	,136 2	876 108	,,,,,,,			1	.	
Lakhimpus							053	2,013	2,020,			4	6,361 2,36
1909-10	. 91	,386 7	L,470 1	,390 13		`	,		2,659			_, 5	2,038 3,02
1014-15 . •	. 101	,ouo 8º	7,783 T.	1,185	,206 110	,828 1	,351 6	1,077	_,000	``			
North-East	Ì										1		954 16
Frontier (c).		007	375	289 1,	159 3.	883	10 1	.779	31	6			854 10
1914-15	'  "	061 1		-				,	1	1			7 553 35
Garo Hills	1,		0.232	) 1,388[ ]	1,392 1	121,0	ıз	5,691	154		•		7,000
1909-10	1	, I		· 1	. 1	2,087	10	<b>3,888</b>	161	-1	19		9,518 60
1912-13		7,909 ]	_,001					1		-			1.
Naga Hills Khass and Jan	ر ر [ ] دوکار		ļ		. ] .			}	\	·	\	•••	
Uille Lushar Hill	. \ \ (d	'   .	•				•	1	.	- 1			
L'otul	1		i		}		1		اً ا	1		. \	59,002 27,7
1009-10	. 88	1,769 76	1.740 11	5,599 13	8,863 83	5,553	7,637' ō	•	11,018	.		' 1	166,012 27,E
1911-13		1	09,813 13	- 1	1	19,321	7	89,728	10,978	، ،، اه	19		165,037 28,0
1912-13	.   89	5,025 7	( <b>./</b> ,068 1)	19,127 1	l <b>5,</b> 328, 81	1	1	88,875	10,075	1			593,025 99,
1914-15	1 1	7,136 9	75,810 . 1	30,208 1	7,032 1.0	80 380	11,650 (	509,712	11,983		1		1

Note.—The statistics are based on a cattle consustation every five years. The census is, however, not taken simultaneously in the different districts of the Assam valley and in the central and eastern sections of the North-East Frontier district the last consustation in 1915. In Cachar it was taken in 1912, in the Onro Hills (plants portion only) in 1913, and in the temperarily settled portion was taken in 1916. No statistics are available for facets other than Janutia Parganis in Sylhot, and for the hill tracts.

(a) I'm Janutia Parganis only. The figures for 1901-05 ancience estimates for other tracts also, out such estimates are not available for 1908-10.

(b) Excluding permanently settled tracts.

(c) Constructed in 1914-15 out of Lakhampur.

# Table IV—concluded

No. 71-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

District	Bulls and		Buri.	LORS	Young stock (calves		- !	Hoises		,		,	
ENGRETATION AND AETE OL	bullocks	Cows	Bull	Con	and buffalo calves)	Sheep	Goats	and pontes	Males	Don Leya	Carnels	Ploughs	Chita
1	2	3	4	_{อี}	6	7	8	9	10	11	12	13	11
Hozáro							-						,
1908-09 2913-74	98,378 109,582	*81,189 39,106	2,651 2,390	80,180 !*\\52 <i>6</i>	77,068 73,500	114,846 120,758			3,261 2,210	9,777 10,580	771 714	5 <b>1,</b> 962 50, <b>1</b> 17	532 503
Pesháwar		'	_ {							,			_
1908-09 , . 1913-11	141,976 141,258	93,358 93,719	11,177 9,725	37,233 37,980	97,228 99,120	111,166 121,051	61,116 58,331	9,761 12,278	3,947 6,014	28,735 32,161	1,510 6,571	68,000 67,950	3,252 3,752
Kohit \ 1903-09	57,111 36,732	42 967 12,651	1,116 1,062	1,839 1,720	28,085 26,822	126,020 118,010	169,519 110,906		2,653 2,126	20,766 20,824	4,013 1,931	28,632 29,615	1,01\ n72
Buanu 1908-09 1913-14	41,582 42,511	33, 108 38,610	- 211 182	10,688 11,198	32,951 31,051	n5,158 (+1,073	50,467 28,981		1,350 1,100	27,995 30,309	4,737 4,858	30,921 31,519	532 898
Dera Ishael Khan 1908-00 1913-14	61,169 71, 113	57,001 69,119	641 711	11,586 13,191	17,312. 52,215	118,731 118,158	111,811 109,663	5,319 6,521	1,791 1,553	15,091 17,616	22,695 21,871	25,118 27,650	181 181
Tochi 1908-09 1913-14	2,703 2,528	1,131 1,621	36 36	1,119 1,782	1,055 2,959	31,900 12,615	4,917 2,107	261 312	20 23	807 956	316 115	1,978 3,178	27
Ruri am 1908-03 1918-14 .	13,418 16,012	17,032, 20,603		596 638	8,775 9,593	52,021 48,977	.39,114 57,812		651 812	6,583 1,08,0	6,456 3,012	7,730 6,765	. 6
Total 1908-09 1913-14	113,210 137,319				291,111 300,958	620 930 601,001				11:8 743 119,760	10,57 <b>1</b> 17,522	21 1,736 226,127	0,015 5,123

Note.—A census for the whole province is taken every fifth year in the first need of February. The last ecusus was taken in 1914. All cutbelonging to Government are included

No 72-LIVE-STOCK. PLOUGHS, AND CARTS IN EACH DISTRICT'IN AJMER-MERWARA

DISTRICT AND	L'alla and		Buffe	LOIS	Young stook	1	_	Lorses			,		
ALVE OLY EXALTED WAS ALVER A SAME OF TAR OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED TO THE SAME OLY EXALTED T	Bulls and bullock s	Cons	Ball .	Con	cal-ca) puttato (calves-no	Sheep _	Gont		Malen	Doukers -	Camels	Ploughs	Carta .1
1	2	3	ı	5	6	7	8	9	10	• 11	12	13	14
1913-11	17,896 50,718 42,101	59,530 63,591 38 102	3,365 4,415 2,069	18,766 10 138 13,979	30,554	102,200 108,108 128,810	72,251 69,059 70,293	1,312 1,895 722		4,006 3,890 3,317	190 677 759	19,57 <b>7</b> 19,880 17,360,	6,078 0,461 0,102
Merum a 1913-1 k 1914-15 1915-16 .	29,608 29 608 29,608	31,976 31,976 31,978	3,665 3,665 3,665	12,644 12,644 12,644	18,855 18,855 18,355	51,077 51,077 51,077	72,198 72,198 72,198	530 530 530		1,769 1,769 1,769	191 191 191	13,171 13,171 13,171	2,14 2,511 2,514
Keki: 1913-14 1914-15 1915-16	21,749 29,689 21,763	31,151 37,181 20,596	2,223 2,218 5,015	8,754 8,585 3,665	11 832 12,713 6,985	71 902 80 021 76,568	42,308 13,168 15,395	939 881 735		1 285 1,257 1,350	319 113 461	9,766 10,167 9,823	2,952 3,067 2,50 <del>3</del>
Total 1913-14 1914-15 1915-16 Note,—Th	101,075 93,592	122,667 191,754 93,971	9,253 0,828 10,779	10,161 11,167 32,286	13.817	225,179 239,590 256,455	156,760 151,125 190,586	8,211 3,106 1,987		7,060 6,916 6,166	1,209 1 281 1,114	42,517 13,221 10 356	

Note.—The table is proposed quanquentrally, and the figures were last collected in 1913-14. The figures were, I nowever, in many cases revised in 1914-15 and 1915-16.

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,	
TABLE V.	
TABLE V.  Incidence of the Land Revenue assessment on area and population.	
·	
Incidence of the Land Revenue assessment on area and population.	
Incidence of the Land Revenue assessment on area and population.	
Incidence of the Land Revenue assessment on area and population.	
Incidence of the Land'Revenue assessment on area and population.	•

#### Table V

No. 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT(§) ON THE AREA AND

No. 73—INCIDEN	Total area by survey, less fendatories	, Dro		ASSTESI D	HAT IS TULLY ABI ( IOR ABE ILADIE	Total toveure from land (exoluding	Logulation of province
PROVINCE, NATURE OF TENURE, AND LEAR OF COLLECTION OF STATESTICS	[col 2 of trble I	Area not fully as-essed	Area for which the figure- required for this table are not available	Total	Cultivated	province (col 2)	(eol. 2)
1 -	2	, 3(a)	3(L)	1(4)	, 4(b)	5	6
1	<del> </del>		Actes	Aores	Acres	R	No .
Zamindan, permanently settled 1908-07	Actes 81,081,020 39,210,950	5,810,130 1,720,132	715.30	71,528,58 37,063,25	32 41,310,836 20 21,550,805	3,30 89,502 2,25,07 394	
Zamındori, temperarily sottled 1906-07 1912-13(1)	21,752 917 ;711 269.028	9,106,381 4,711,721	4,089,82 2,175,88	8,196,7 1,031,4	12 5,816,525 2,154,99	10,13,101	
Miscellaneous recent			\· :		:	6,50.63 3,17,15	3
1912-13 (a)  Total 1906-07 1912-13	102,836,93	7 15,306,51 6,167,83	1 4,805 1 2,807 1	32 82,725. 58 21,113.	291 50,058,37 723 305,09	8 11,1953 00 274,00,60	1
Rasnatuars 1903-01 1903-09 1913-14	60,166,96 61,577,12 61,285 11	0) 11,111,6	37 760,8	00 ( 30,062	783   31,130,1	66   5,6177,4	27,117,696 27,316,116 28 29,468,106
Zaurndari, permanem schiled 1903-01 - 1908-09	27,979.5 21,713,7 25,391 8	10 13,123,	i03	31,083 8,881 9,32	3.711 1,100 6,606,1 7,311 7,171,	319 66,13,2	50 8,501,41 01 9,172,00
Madras   Whole man villages   1903 01   1908 09   1913-14	9,238,5 4,435,3 4,160,	251 4,435,	251		.	10,985 11,585 13,19	250   3,491,6
Total  1908-01 - 1908-09 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 - 1919-14 -	90,685, 90,756 91,137,	381 51305	591 76	210	35,661 21,070 23,883 29,093 28,536	570   6,39,57	697 38,508
Rasyaluass   1906-07   1906-07   1907-09   1908-09   1909-10   1910-11   1911-12   1915-16	11,855 11,831 11,837 11,819 11,819 11,873	,696 9,053 636 8,945 ,076 8,895 9,596 9,00 0,193 9,01 5,749 9,09	2,716   13,63 2,989   13,76 3,677   13,71 10,021   13,56 2,091   13,56 8,613   13,56	1,625   22,1 (2,572   32,2 (1,086   32,2 (51,593   22,2 (80,644   22,6	62,801   J0,876 87,022   10,656 125,556   17,256 250,200   17,33 210,102   15,11 120 982   19,40	3,187 0,788 7,671 3,526 1,571	
Berabiyi -{     Zamindasi and temposities, tempositied 1906-07 - 1907-08 1909-10-1910-11 1911-12 1915-1b .	3,77 3,78 3,78 3,78 3,78	6,523 1,698 1,264 1,264 1,364 1,364 1	00,115   1,0 00 803   1,0 00,825   1,1 10,975   1 50,551   1,0	076,825   2 075,792   3 071,807   2 071,161   3 063,786   2	549,550 1,79 ,518,611 1,79 ,539,132 1,8 538,076 1,7 1,333,761 1,1		1,23 1,23 1,23 1,23 1,23

⁽a) Excludes Billar and Oussa districts continuoud into a separate province.

Note—The varieties of tenure are included as far as possible, under one or other of the following heads, namely, (1) raiyatwar, (2)2 mindary and village communities (temperant) settled), and (3) ramindary (purmountly settled). Are sunder forests are included under the prevailing tenure of the province. In the Contral Provinces and Berar, however, areas under Govornment forests are shown separately.

Letting 3 (a)—Areas held revenue-free or at privilegal rates are deducted, but the deduction need not be made where such areas are in any Column 3 (a)—Areas held revenue-free or at privilegal rates are deducted, but the deduction need not be made in the population case less than an active village and where there is in discussly in estimating the corresponding deduction to be made in the population case less than an active village and where there is in discussly in estimating the corresponding deduction to be made in the population of estimation on which a fell assessment has not been leviable during the year (for instance, assessed made for the purposes of this column as "rive not fully assessed." Area should not be entered under the head morely because the assessment due from them has been subjected of a feel which to copy, or for other special reasons.

Column 4—This head is subdivided into (a) total fully assessed area for which totains are available, and (b) area cultivated out of the column of —This head is subdivided into (a) total fully assessed area for which totains are available, and (b) area cultivated out of the equal to the foremer after deducting current fallows and fully assessed waste, and should be equal to the foremer after deducting current fallows and fully assessed waste, and should be equal to the foremer after deducting current fallows and fully assessed waste, and should be equal to the foremer after deducting current fallows and fully assessed waste, and should be equal to the foremer after deducting current fallow

#### POPULATION OF EACH PROVINCE IN BRITISH INDIA

			14 10 11 11 11					<del></del>	-
Total	Land tevenue	(LUL N)	L PIR ACRE RIVANDE ON EURIY		·Ened revenue reversment		ON LR 10,000	-	
from Ind	on fully aregoid	1351351 (Cu)	L. 1)	Population of folly	per head of population	1811.50	r	PROVINCE, NATURE OF T	
per head of population (cols 5	nea feol.	For total	For	สารเหายไ อายา	of fully	N		THAR OF COLLLCTIC STATISTICS	or •
"ng pir	ί(α) <u>]</u>	1101	cultivated -		(rofi	towns	Aggreento		
		• • • • • • • • • • • • • • • • • • • •			8 and 11)				
7	8	şı 	10	11	13	13	14	. 15	~~~
Ru p	R	Ru p	.R a. y	No	Kap.	No.	Nυ.	Zamrndarr, permanently settled	
••	3,29,60,307 2,13,77,151	-71 - 9.3	11 t1 16 10	4**	**			1906-07 1912-13	
					-	,		Zamındari, tempararıly	<u> </u> 
	73,11,674 14,95,673	- 14 1 1 1 9	1 1 -					settled 1906-07 1912-13	Bengal
	11,00,000		1			i .	•	Miscellaneous sevenue	Senga.
•••		•			•	, ,	· .	1906-07 1912-13	
- 8 10°	1,02,71,951	- 79	- 13 2	-08.616.867	er 1) 4°	-101	12,536,615	Total 1906-07 .	
	,+2,73,92,1 <del>8</del> 3	- 10 8	1 1 3	-10,285,411	- 10 11	-72	1,740,520	1912-13 : :	j
1 15 3	1,12,61,158	, 1 15 1	2 5 6	27,117,690	1 13	118	3,072,014	Raigatwari 1903-01	}
3 1 -	5,16,32,611 5,15,99,991	1 15 8 2 10	2 7 -	27,210,118 29,468,100	1 11 1	118 128	9,072,61 1 3,330,783	1908-00	
								Zudendari, permanently	
— 11 10 — 1.   «	61,31,965 01,31,010	- 1 7 - 11 2 - 10 3	- 15 - - 13 6	8 691,527 8,501,111	$-\frac{11}{11} \frac{2}{8}$	25 25	518,274 618,271	1903-01	
— 11 å	60,53.320	10 3	- 13 6	9, 172,905 {	10 3	25	491,811	1913-14 Whole enam cillages	Madine
- 7 1		1				1	10,191	1908-09	
- 7 5 - 8 9		**				2	31,099	1918-14	
191	(53/5142	1 3 11	2 15 5	{   45,730,228			9 401 62 1	Total	
1 10 b	6,52,65,143 6,77 14,660 0,00,63,321	1 10 5	2 6 5 2 1 4 2 -	35,717,829 38,911,005	1 8 9 10 1 8 11	114	3,601,382 3,601,322 3,876,723	1908-09	
							101 011 20	Rasyatwari	) )
	2,10,19,657	1 1 10	1 7 4	11,073,560	3 10 1	***		1900-07	
▶ .	2,18,51,353 2,18,53, <b>762</b> 2,49,77,116	1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 7 5	11,970,110 11,979,039 12,115,718	2 10 3 2 10 3 3 8 11	,	•••	1908-09 1909-10 1310 11	
i	2,17,78,372 2,62 79,914	1 1 10	1 10 3	12,510,869	3 6 6			1911-12	
								Zamindari and villago	- Bombay
	12,57,876	- 7 O	- 10 11	1,116,161	141			settled 1906-197	
:::	12,60,978 12,68,919	_ 7 ii _ 8 _	- 11 1	1,153,516	1 1 2		·	1907-08 1908-09	1
	12,61,310 12,01,219	= 7 H	- 11 3	1,111,195 1,111,230	1 4 3			1909-10	
:::	12,60,378 12,58,204	- 8 <del>-</del> - 8 - 2	- 1J 10 - 11 7	1,130,859 1,100,135	1 1 3 1 2 2			1911-12	}
	- 5 Wh		<u> </u>			1	1	i 	<del></del>

Col. m. 6 — Where the land receive methods the lamindar's share, the net demand is entired, and the table states the payments due by he rainindars to Government, not those due by rainindars. The netail realisable demand on account of the year is entended after validing arrays for post year. This column includes all the heads classed as "Land Revenue" in the Civil Accounts. The heads are —(1) ordinary comparising fixed collections, evenue from combined in Sind, Instituting collections (including naivana), are collections (Iondary), surplus oblications, collections from Government estates, kyan for (Burma), (2) sale of Covernment estates, (3) sale proceeds of a acte lands, and adaption of land tax; (4) redomption of summary settlement case, (5) molarphs (house tax) collections, (6) assessment of abouted lands less realistics, (7) recoverus on account of survey and actifement charges (Bengal); (8) rents, etc., of fisheries, (9) recorpts for the improviment estates, (10) 12 per cent on collections from Government estates, (Iongal), and (11) inscellandous, comprising recorpts or account of surface states, (Iongal), and (11) inscellandous, comprising recorpts or account of surfaces and registration fees, recorpts from quarries and miner innered products in forests and lands not under the management of the Forest Dop national, accorpts from quarries and miner innered products in forests and lands not under the management of the Forest Dop national, accorpts indeed and analysts accorpt in the continuous and archive of records (court of the forest in the continuous and account of a population of the forest in the first of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest independent of the forest inde

Entry 5.—As in entry 5, but only ordinary land revenue on fully assessed areas is entered Entry 9—To be entry 8, divided by ontry 1 (a)

Entry 10—To be entry 8, divided by entry 1 (b)

† Includes Rs. 15,19,020 for Dumpur for which definits are not available

#### Table V-continued

No. 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA MAD

		Total area by survey, less tendatories	Dri	DUCT	WHICH	RL	Total terengo from land	
	NATURE OF TANDRI, AND OF CULLECTION OF STATISTICS	[col 2 of table I minus col d of anna table]	Area not fully assussed	Area for which the figures required for this table aro not available	Total	Cultivated	(excluding cosses) of province (col 3)	Popul dat of proma (col 2)
	1	3	3(4)	3(5)	4(a)	1(b)	5	0
1	Tutal	Acres	Acres	Acres	Acres	Aures	R.	Bo
Bombay 🖈 🔾	1906-07 1907-08 1908-09 1909-10 1910-11 1911-13	18,632,967 18,632,967 18,611,771 18,610,560 38,610,663 15,620,353 18,642,709		11,706,187 11,828,450 11,788,751 11,665,393 11,629,741 11,584,130 §1,112,688	21,703,667 21,786,573 21,701,111 21,781,718 21,701,185 21,770,726 21,890 060	18,723,012 18,137,758 18,731,112 19,070,931 19,111,145 16,570,149 21,237,105	*3,05,42,010 *3,06,47,517 *43,03,49,911 *3,17,89,703 *3,12,23,653 *3,12,23,653 *3,09,23,277 *3,28,51,910	11,528,671 11,528,671 11,528,671 11,528,671 11,528,671 *15,134,57 *15,133,597
	Raizatuuri 1900 07	30,059,793	5,011,0S5	19,644,716	4,303,993	4,019,090	1,10,00,020	3 510'310
91nd‡ .≺	1907-08 1908-09 1902-10 1910-11 1911-13	30,070,676 29,233,084 90,251,906 30,214,981 10,257,378 30,098,076	6,641,641 6,185,256 6,71 0,793 6,601,059 7,266,739 7,608,649	19,790,149 19,470,691 19,654,745 19,471,389 19,807,315 18,528,560	3,638,544 1,374,087 8,900,349 1,177,613 8,183,372 8,960 971	4,346,970 1,125,642 3,035,614 3,930,110 2,860,150 3,113,175	\$9 61,103 1,00,58,200 97,43,489 1,07,90,321 90,90,516 1,01,79,718	3,210,316; 3,210,310; 3,210,910; 3,513,13; 3,513,13; 1,513,13;
! :	Lausndars and cellag communities, temporars scilled							
	1906 07 1911-12	. 46,750,869	2,885,115 2,715,596	7,175,112 7,128,295	35,977,535 30,606,978	24,785,088 23,039,619	1,33,19,768	29,711,654 29,628,63
Agra	Zamındarı, permanentl settled	y						
	1906 07 , 1911-12	. 6,736,253 6,276,836	740,673 187,701	1,098,677 1,098,677	4,890,909 1,990,158	3,307,813 2,986,120	47,50,112 16,91,053	5,132,149 1,865,049
	Total							,
	1911-13 .	53,074,315 53,027,705	3 631,788 2,909,297	8,574,099 8,526,979	40,868,138 11,597,436	27,092,931 28,025,639	4,73,09,343 4,79,10,850	31,861,102 31,303,996
	Zamindari and cillag communities, temporari settled							1
	1906 C7 1911-12 .	11,237,268	212,028 322,119	276,682 287,002	19,717,678 18,133,035	8,808,997 8,670,137	1,67,21,943 1,69,40,530	12,044,311 12,059,117
. dla C	Zamındarı, permanonti settled	y				•		
	1906-07	1,104,787			707,208 814,323	517,096 629,966	8,23,919 9,07,845	764,529 736,826
	Total							
	1906 67 1911-12	. 15,312,095 15,806,720		276,662 287,002	14,421,886 14,377,368	9,116,093 9,200,093	1,75,46,761 1,78,57,375	12 812,670 12,795,773
	Zamindan, permanenti settled	<i>y</i>	,			i -		-
Bilin and Oussit	Zamındarı, temporarı	. 41,152,033	1,766,310	95,090	39 590,613	21,224,911	1,07,21,671	
	etiled.	. 11,760,399	5,408,026	\$15, 1S0	<b>5,506,893</b>	3,680,561	42,60,383	

No dotails † Constituted in 1913 out of Bengal ! ‡ Table made quinquential after 1911-12 † Syriations due to transfer from column 3 (b) to column 3 (a) of area for which intuins were formerly not available, but for which inform

TOPULATION OF EACH PROVINCE IN BRITISH INDIA-concluded

Total torenue tom land	Land tevenue assessed on fully asso-sed	INCIDENCE OF LIND (COL 8) O AS-LISE (COL	RLVLNUE N FULLY D AREA	Population of fully	Land reverue assessment per head of populition of fully	INHABI	VER 10,000	Profince, sature of texued tele of collicator of satisfies	AND
er head of cols 5 and 6)	nrea [col. 1(a)]	For total	For oultivated area	assessed area	assessed niea (cols 8 and 11)	Numbor of towns	Aggregato population		
7		9	10	11	13	13	11,	15	
R a. p	R	R u. p.	Ra p	No.	₽ a. p	No.	No.	Total .	
*2· 1 8 *2 1 9 *2 1 11 *2 1 11 *3 1 *3 8 *2 3 9	2,58,77,138 2,60,01,477 2,61,19,102 2,61,15,082 2,62,19,165 2,60,38,750 2,75,88,818	1 - 9 1 - 10 1 - 11 1 - 11 1 - 11 1 - 10 1 1 9	1 6 1 1 6 7- 1 6 1 1 5 11 1 6 — 1 9 2 1 4 9	13,120,211 13,124, 100 13,121,395 13,123,534 11,586,978 11,617,218 11,635,882	3 7 11 2 8 2 2 8 3 2 8 4 2 7 3 2 6 1	463 465 485 486 480	*1,619,518 *1,619,513 *1,619,413 *1,619,913 *1,617,833 *1,617,833 *1,617,833	1906-97	bıy
								Rasyalwari	
'3 6 10 2 12 8 3 5 1 3 - 6 3 1 2 2 9 5 2 14 1	1,03,07,985 8 3,20,102 1,01,91,591 91,95,359 99,64,658 81,70,699 97,01,019	2 6 4 2 1 7 2 4 11 2 5 9 2 6 3 2 10 7 2 7 12	2 8 9 2 7 4 2 7 2 2 8 6 2 8 7 3 1 4	† † † † †	† † † † †	7778888	302,961 302,961 302,961 302,961 305,725 365,725 365,725	1906-07 19 7-08 1908-09 1909- 0 1910-11 1911-12 1915-16	
								Zamindari and village communities temporu-	ı
1 6 10 1 7 6	1,21,53,58 t 1,20,67 020	1 2 9 1 2 8		28,115,162 27,608,203	1 8 -9	76 73		190b-07 . 1911-13	•
,				1				Zamendair, permanently Ag	;ra
- 14 11 - 15 1			1 6 1					1906-07 . 1911-13 .	
								Total 1906-07	
i 5 9	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2 3	1 11 7	32,666,61 1 31,950,22	1 6 10		3   2,761,761 L   2,680,661		
								Zamindari and village communities temporarily sottled	
1 6	1,66,07,635 1,70,74,63					6 2 8 2		3   1911-13 -	
								Zamundars, permanently settled	ndh
1 1 3	3 5,58,21 9 6,98,79			137,59 6 531,15			1 16,72	B 1906-07 1911-19 .	
1					<u> </u>		200.00	Total	
1 6 1	0 1,72,25,8 ( 1 1,77,63,42	9 1 3	1 1 13 1 14 1	2 12,007,36 11 12,059,11		7	603,28 594,30	0	
(								Zumindari, permanently settled	
	1,05,70 6	87 — 4	3 - 7	11				1911-12 · ·   B	shir 6 O11632
								Zamindaii, temporarily	
	39,60,6	76 - 11	6 1 1	2 .			.,,	1911-12	

#### Table V-continued

No. 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

				Total area by unvey, less fendatomes	Der	ouor	MHICH TP41 F2LD	AT IS, PULLY ARLA FOR L'IGURI 5 RI LARLI	Total perence from land	
		ATURP OF TINURF, OF COILECTION OF STATISTIC	-	[col 3 of trible I minus col 1 of same table]	Area not fully assessed	Area for which the figures required for this table are not available	Total	Cultivated	(col 2)	Population of Province (col 2)
		1		2	3(a)	3(6)	1(a)	4(9)	5	ß
		Total	•	YC168	Acres	Acres	Actes	Acres	Ŗ	Sc.
Bombay 1	<u> </u>	1906-07 1907-08 1908-09 1908-10 1910-11 1911-12 1915-16	· · · · · · · · · · · · · · · · · · ·	48,692,967 18,669,169 18,611,774 48,620,860 48,620,860 48,629,353 18,612,769	9,323,119 9,103,137 9,05~,979 9,170,714 9,203,666 9,253,197 §23,639 981	14,706,187 11,928,150 14,788,451 14,663,493 14,622,711 11,524,130 §1,112,688	24,708,667 21,736,572 21,761,111 21,781,718 21,701,285 21,771,726 21,890,060	18,723,029 18,437,750 18,731,112 19,070,931 10,111,163 16,670,679 21,237,196	*3,05,12,010 *3,08,47,517 *3,05,20,411 *3,07,89,703 *3,12,23,653 *3,09,28,277 *3,28,51,916	14,524,671 14,529,071 14,524,671 14,524,671 *15,334,507 *15,134,507
Smd‡		Raiyatwa); 1906-07 1907-09 1008-09 1909-10 1410-11 1911-12 1912-16		80,059,793 30,070,678 29,233,034 30,261,919 30,214,981 30,257, 176 30,098,078	3,011,085 8,611,011 6,188,255 0,70,742 6,601,069 7,266,759 7,608 349	18,844,716 19,7*0,430 19,470,691 19,450,746 19,571,480 18,807,316 18,529,566	1,803,79.3 3,639.578 4,371,087 ,3,900,30 4,177,613 3,183,272 3,960,971	1,049,096 4,386,970 1,125,532 3,633,614 2,850,130 3,149,175	1,10,00,020 \$9 01,103 1,01,53,200 97,32,429 1,07,00,321 90,90,510 1,01,79,718	9,310,910 3 210,910 3 210,910 5,210,910 3,513,145 3,513,135 3,513,135 3,513,135
		Lumindais and compunities, tem settled 1906-07 1911-12		46,398,062 46,750,969	2,895,115 2,715.596	7, 175, 112 7, 128 29 3	36,977,335 36,806,978	23,733,088 23,039,619	1,25,18,901 4,43,19,768	29,711,851 29,628,147
Agra ,	,	Zamendari, perm schiled 1906 07 1911-12	aneully	6,736,353 6,276,846	746,673 187,701	1,098,677 1,098,677	4'300'128 4'800'µ08	J,307,813 2,886,120	47,00,112 15,91 082	5,1 <i>2</i> 2,448 4,865,619
		1906 07 . 1911-13	: :	53,074,316 53,027,705	3,631,783 2,903,297	8,574,099 8,526,973	40,868,438 41,597,436	27,092,931 26,025,639	4,73,09,313 4,79,10,850	31,804,103 31,303,594
		Zamiruluri ard communiscs, tenj setticd 1906 S7 1911-12 . Zamindari, pirm	pos aršly	11,237,268 11,012,15v	213,928 322,119	276,462 287,002	13,717,678 18,433,035	8,828,997 8,570,137	1,67,21,912 1,60,49,510	12,045,311 12,059,117
Ualh .	1	1906-07 1911-13	: :	1,101,767 1,264,564	397,550 120,241	٠	507,208 814,323	517,096 629,956	8,23,919 9,07,315	76 1,329 736,326
		Total 1906-07 1911-12	:	16,34 <u>9,</u> 035 16,206,720	610,487 714,460	276,662 287,002	14,421,886 11,277,368	9,146,093 9,200,093	1,75,15,761 1,78,57,975	12,813,670 12,795,573
Bibai r Orașa †	and	Zamindari, permi settled 1911-12 . Zamindari, temp settled		41,459,033	1,768,310	95 030	39,590,613	21,224,941	1,07,21,671	
	l	1911-12		11,760,399	6, 108,02G	815,180	5,506,893	9,686,564	42,69,383	-

No details ! † Constituted in 1912 out of Bengul ! ‡ Table made quanquantial after 1911-13
§ Viviations due to transfer from column 3 (2) to column 3 (2) of area for which actures were formorly not available, but for which information has since been supplied

# COPULATION OF EACH PROVINCE IN BRITISH INDIA-concluded

Total 101enuo 1011 land	Land revenue assessed on fully	(cor (cor 8) c versas	RLVENUE N FULLY D ARFA	Population of fully	Land 10v00ue ns-essment per head of population of fully	TOWNS OF O	VEE 10,000 TANTS	PROVINCE, A LTURE OF TENUES IND 1818 OF COLLECTION OF 57ATISTICS
out herd of cols of and 6)	bos-o-sa ceru, loo] [(w)]	For total	For oultivated nie.	nssessed nren	assessed area (cols. 8 and 11)	Number of towns	Aggregate population	. ,
7	3	9	10	11	12	13	14	15
R a. p	R	R a. p	R o p.	No.	R a. p	No	No.	Total
*2 1 8 *2 1 0 *2 1 11 *2 1 11 *3 1 *2 - 8 *2 3 0	2,38,77,133 2,60,01,477 2,61,19,103 2,91,15,662 2,62,19,165 2,80,38,750 2,75,38,818	1 - 0 1 - 10 1 - 11 1 - 11 1 - 11 1 - 10 1 1 9	1 6 1 1 6 7 1 6 1 1 5 11 1 6 — 1 9 2 1 1 9	13,120,211 13,124,700 18,121,245 13,123,534 13,540,778 14,647,218 13,685,682	2 7 11 2 8 2 2 8 3 2 8 4 2 7 2 2 6 8 2 — 11	465 465 465 185 -00	*1,619,313 *1,619,313 *1,619,313 *1,619,818 *1,617,833 *1,177,833 1,617,833	1907 08 - 1908 09 1909-10 . 1910-11 -
-3 - 2	,							Rasyatavii
8 6 10 2 12 8 3 5 1 3 - 6 3 1 2 2 9 5 2 14 4	1,01,01,591 91,95,359 99,64,658 81,70,699		2 7 4 2 7 2 2 8 6 2 8 7 2 15 7	+ + + + + +	† † † † † † †	7 7 7 7 8 8 8 8	302,961 302,961 102,961 102,961 363,725 365,725 365,725	19 7-08 1908-09 1909-0 1910-11 1911-12
,	,,							Zomendare and vellage communities temporatery of y settled
1 6 10		1 2 9	1 12 1 1 1d 8		1 8 -	76 73		1906-07
176	1,20,07,020		•					Zamındarı, permanentiy
- 1½ 1; - 15		2 - 14 1 - 14 1	1 1 6 1 8	4,651,169 6 4,342,009	$\begin{bmatrix} 1 & -1 \\ 1 & -1 \end{bmatrix}$			
		'						Total
1 5 1 6		• 1	3 1 11 2 1 13			0 8 8 8		
~								Zamendasi and selling communities temposasily settled
1 6 1 6	2 1,66,67,63 6 1,70,74,63						586,66 1 591,30	35 1900-07 · · · · · · · · · · · · · · · · · · ·
								Zounndars, permanently   Oudli
1 1 1 1 1 3	3 5,58,2 9 6,88,7	$\begin{bmatrix} 12 \\ -12 \\ -13 \end{bmatrix}$	7 1 1 -	437,6 6 5J1,1		5	1 16,75	23 1906 07 1911-12
								Total 1906-07
1 5	10 1,72,25,3 1,77,63,13		1 1 13 1 14		45 1 6, 13 1 7	~~	22 608,2 21 591,3	1911-13
								Zamındarı, per munently settled
	1,05,70.6	137 - 1	3 - 7	11 .				Zamindari, tampor irity
	. ,						.,,	settied
•••	39,00,0			exelusion of qu		!	!	+ No information.

#### Table V--continued

No 78-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

•		Total men by auriny, less fendatoins	Dir	bucr	Abolishi Which :	FIGURLS	Total 10 - Enne Som land	, —
BAR O	ATURE OF TLAURE AND COLLECTION OF STATISTICS	tol 2 of tible I minus col 3 of same table	Area not	Area for which the figures required for this table are not rearlable	Tot.1	Cultivated	from land (excluding cuses-) of province (col 2)	Populston of Province (col 2)
	1	3	3 (a)	3 (1)	1 (a)	4 (9)	5	G
₁	•	Verea	Aores	Acres	Acres	Acres	₽	No
	Manellaprous accenuc	1					7,21,510	! !
, ,	1911-12 .	1	•••	,	.,		0,01,10	-
thu and Orises to the continued	_ Total							<u>.</u>
	1911-13 .	23'513 ⁷ 143	7,171,366	a toʻ2ra	15,097,506	21,911,505	1,57,12,591	   ‡74,190,03 
. []	Zamsudari, temporaril settled							
րոյոթ . {	1900 07 1907-08 1908-03 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15	62,210,728 62,419,701 62,419,701 62,416,155 62,216,355 62,216,355 61,855,935 61,855,935 61,855,935	1,088,111 1,093,541 2,024,406 2,046,130 2,080,042 1,985,805 2,011,106 1,967,878	1 1,711,°80 15,508,822 14,871,506 1 1,593,153 1 1,199,160 1 1,436,157 1 1,470,599 11,251,688 13,257,056 1 1 039,081	10,519,632 41,717,001 15,323,612 15,635,734 15,635,226 15,339,531 17,793,051 41,637,718 15,618,976	*20,002,203 *24,777,054 +24,602,004 *20,619,207 +20,619,207 +20,742,041 *23,374,875 23,141,020 25,725,614 21,029,250	2,93,89,908 2,82,00,620 2,99,01,203 3,03,86,183 3,19,08 51,0 3,11,93,703 3,43,56,193 3,79,10,371 4,01,91,191 1,23,93 185	20, ,00,25 20,300 25 20,300,25 20,300,25 10,771,97 19,971 8 10,518,10 10,548,10 10,548,10
ſ	Rasyatnass	Į.					,	
Јура Виноа {	1908-07 1907-08 1905-09 1909-10 1910-11 1911-14 1912-11 1913-14 1915-16	. 59,701,367 58,015,368 58,015,368 59,011 490 53,801,895 53,801,895 53,801,895 53,903,231 53,501,231 53,502,803	98 951 819,453 2,951 3,208 4 038 6,786 2,961 2,961 2,961	41,120,718 15,378,115 10,095,911 39,306,085 10,630,205 10,495,561 10,131,557	0,107.718 12,775,821 13,615,709 13,630,667 13,705,946 14,123,621 13,171,726 13,104,704 13,365,710 13,109,041	3,371,1°7 3,131,880 3,910,192 1,068,129 3,929,050 4,103,110 1,587,610 1,715,130 1,515,980 3,310,666	1,17,81,777 1,00,57,519 1,20,71,805 1,36 16 686 1,12,666,25 1 1,67,1 996 1 55,26,398 1,68,71,570 1,53,69,291 1,61,01,112	3,651 ° (7,71 59) 3,701,3; 4,321,5; 4,122,6; 4,113,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,112,2; 4,1
(	Rasyul.ca, s							,
Lawer Burms {	1006 07	51,951,981 51,913,310 51,958,970 51,958,272 51,958,20 51,958,217 51,907,569 55,077,517 55,201,766	199,111 198,093 198,626 190,617 187,632 183,791	15,950,901 15,7 (5,100 45,631,650 15,07 (230 45,181,811 16,239,137 45,252,050 15,119,451	8,071,725 8,749,508 - 9,011,126 9,151,178 9,116,978 9,310,810 9,479,657 4,637,888 9,717,302 9,806,096	7,810,102 8,101,513 8,139,630 8,93,534 8,317,204 8,812,515 8,917,171 8,019,519 8,897,578	2,1 6,28,500 2,73,24,708 2,92,90,968 2,95,11,51,5 2,90,71,165 4,11,78,488 3,23,63,577 3,21,42,155 3,29,97,103	6, 163,2
{	Rasyuckass	1		,	]			
Ceutial Pro-	1906-07 1907-03 1908-00 1909-10 1910-11 1911-12 1912-13 1913-14 1914-16 1915-16	1,664,689 1,072,391 1,681,85 1,773,185 1,819,570 1,830,989 1,855,540 1,864,850 1,866,620		·	1,601,684 1,672,301 1,641,353 1,773,489 1,819,576 1,836,969 1,855,552 1,855,640 1,864,650	583,628 516,360 520,150 580,623 580,623 580,623 580,623 581,628 581,628		

OPULATION OF EACH PROVINCE IN BRITISH INDIA-contil

Total lend seven seven land on fully		ASSESS D		Population !	Eand tavenue assessment per he al of population	TOWNS OF OVER 1,000 INDICATES		PROVINCE, NATURE OF TRAURL		
per ficul of popul uron reols. 5 and 6)		For total subtracted		area ,	of tulis assessed area (cols. 8 and 11)	Aumber of towns	Aggrogate population	AND YEAR OF COLLECTION OF STATISTICS		
7	8	9	10	11	12	13	14	15		
Rap	*	R a. p	Ra.p	No	Rap.	No.	No.	Miscellaneous Revinue		
•								1911-12 . Bihar a Orissa— Continue		
•- 7 3	1,15,31,313	- 5 3	- 9 1	129,521,838	7 10	<b>≠</b> 37	1,057,669	1911-12 .		
		-	,					Zamundars, temporarsly settled		
1 7 2 1 6 3 1 7 4 1 8 7 1 11 5 1 15 1 2 2 8	2,85,24,774 2,93,09,795 3,07,21,752 3,46,00,518 4,19,18,711 3,63,16,284 8,92,20,323	- 12 L 12 9 13 1	1 8 8		+	43 13 13 13 14 41 40 40 40	1,619,092 1,613,092 1,613,092 1,613,092 1,663,969 1,463,969 1,431,132 1,131,133 1,131,133	1906-07 1907-98 1908-19		
3 3 7 2 15 1 3 6 8 3 10 10 3 1 6 8 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15,67,549 55,53,101 59,54,912 65,50,876 65,11,981 68,08,903 80,27,771 84,03,960	- 11 10 - 6 6 - 7 - - 7 8 - 7 2 - 10 3 - 10 5	1 6 7 1 7 3 1 10 9 1 1 9 4 1 1 1 4	2,791,003 2,807,263 2,812,039 3,176,5710 4,579,710 3,870,759 3,007,291	1 10 7 1 15 9 2 1 10 2 1	5 5 5 3 8 8 8 8 8	233,171	1907-08 1908-09 1909-10 1)10-11 1911-12 1912-13		
F 8 -	0   2,18,85,591 1   2,25,28,36,79 7   2,31,27,009 - 2,31,63,98 - 2,31,03,76 3   2,51,63,193 4   2,57,05,149	2 8 2 8 2 8 2 8 2 10 13 13 13 13 13 13 13 13 13 13 13 13 13	1   2 10   3   10   3   10   3   11   3   13   1	7	† 5   1: 4 1		661,073 501,073 501,073 501,073 501,073 601,793 611,793 611,793 611,794	1 1907-08 1908-09 1 1962-10 7 1910-11 5 1912-13 9 1913-11 9 1913-11		
	2 60,27 1,81,99 2,67,77 2,49,50 3,32,13 4,37,63 3,48,63 4,13,27 4,25,07	$ \begin{array}{c ccccc} 1 & - & 1 & 1 \\ - & 2 & 1 \\ 1 & - & 2 & 1 \\ - & 2 & 1 & - & 2 & 1 \\ - & 2 & 1 & - & 2 & 1 \\ - & 2 & 1 & - & 3 & - & 3 \\ - & 2 & 1 & - & 3 & - & 3 \end{array} $	7   8 - 8   - 8 - 11   - 9 - 11   - 8 -	1		Þ		Rangabuari  1906-07		
	.		, '	1	1		<u> </u>	No 1 Trot marion		

#### Table V-continued

No 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

		Total ares by	Deduct		BALANCE, THAT IS, FULLY  ASSISSED AREA TOR  WHICH FIGURES  LE  AVAILABLE		Total Tevenus from land	Population 2
PIOVINCE, NATURE OF TENUES, AND THUS OF COLLECTION OF STATISTICS		feulatories [cal 3 of talde I, minus col 3 of same table]	Aren pot fully as-essed	Area for which the figures required for this table are not available	Total	Cultivated	(excluding crsect) of province (col. 2)	of province
	1	2	3(a)	3(b)	1 (1(1t)	1(b)	5 '	6
	Lamındarı and ııllavo communitàs, temporaril	Acres	Actes	Actes	Acres	.Acres	R	No
entral Pro-	1900-07	10,601,629 10,608,510 11,681,011 10,600,003 40,653,516 10,638,632 10,612,182 10,155,610 40,151,807 10,158,273	13,717,814 13,590,471 18,379,192		29,175,612 20,908,978 26,00,140 26,888,351 25,012,896 27,528,115 25,891,308 28,865,076 26,872,485 26,883,873	14,077,908 13,178,627 13,635,057 14,364,195 14,374,191 11,017,132 14,257,255 11,022,771 11,128,474 14,715,903		
continued	Government Forests		20.022.40			• ,	,	j •
	1906-07 1907-03 1909-09 1009-10 1910-11 1911-12 1912-15 1913-11 1915-16	10,811,181 10,891,751 10,898,723 10,181,051 10,183,251 10,100,800 10,296,68 10,256,761 10,277,63	10,891,75 10,898,72 10,481,05 10,169,60 10,236,69 10,236,69 10,266,76 10,277,63	27 44 9 4 5				
	Intal			) I	30,840,49	6 14,613,629	+38,47,36	9   19,185,815
	1908-07 1907-03 1408 09 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15	*25.507,1 *27.504,1 *27.504,1 *27.504,0 *27.504,0 *27.507,0 *27.507,0 *27.507,0 *27.507,0 *27.507,0 *27.507,0 *27.507,0 *27.507,0	21,051,33 11,070,66 18,108,70 21,108,70 21,225,90 28,580,53 21,011,5 21,011,5 21,011,5 21,011,5 21,011,5	23 23 20 20 20 20 20 8 30 11	28,581,47 28,581,49 28,61,81 28,732,77 29,865,09 28,719,07 28,737,45 28,750,19	2 13,689,56; 3 14,169,99; 0 14,954,10; 14,984,78; 15,237,58; 10 11,77,19; 14,655,33; 15,147,11	7	1
	Rasyatours					6,013,7°	( 19	68 2,614,37
	1906 07 1907-08 1 08 09 1906-10 1910-11 1911-12 1912-13 1913-11 1911 15	11,200.3 11,288,6 11,289,6 11,497,1 11,347,1 11,347,9,116,9 9,171,9,134,1 9,234,1	105   3,115,1 106   3,155,6 141   3,157,1 143   3,434,1 131   3,932,1 1,613,3 1,715,1 1,731,1	117 139 109 118 118 121 132	7,573,6 7,873,2 7,813,5 7,804,7 7,808,1 7,304,7 7,155,6 7,155,6 7,501,4	18 6,654,6677 6,095,93 35 6,686,63 25 6,398,17 68 5,923,7 66 6,23,7 42 6,305,9 119 6,381,0	81,18,23 81,87,91 81,76,11 81,76,11 85,30 5 53 86,31,0 13 86,56,1 36 87,39,1 83 86,28,3	39 2,7 ± 1,01 9 t 2,7 5 1,01 9 t 2,7 5 1,01 9 5 2,7 5 1,01 9 5 2,7 5 1,01 19 3,059, 15 36 3,065,21 70 3,067,15
	Government Forests	2,182,	093 2,182,	008		<u></u>		
	‡1912-13 1913-11 1911-15 1915-16	2,157, 2,157, 3,111 2,130	617 2,157, 606 2,111	,617 j ,006 j			-	
	Tota.  1905 07 1:07-08 1908 0. 1909-10 1910-11 1911-12 1912-13 1913-14 1911-15 1911-16	. 11,396 11 235 11,235 11,325 11,325 11,325 11,325 11,325 11,327	1,605	5,680	7 573. 7,873. 7,833. 7,803. 7,801. 7,502. 7,156. 7,502.	248 6,651 577 6,686, 123 6,599, 768 5,925, 656 6,223, 613 6,-05,	18.5	249 2,751,0 161 2,751,0 161 2,751,0 535 2,751,0 631 2,751,0 1,140 3,059,1 1,185 3,065,1 5,70 3,167,1

Total area (in acres) by village papers (that is, column \u00f3 of Table I, No 20: + No dotals
 Figures for years prior to 1912-13 are included under Rasyatwars

#### POPULATION OF EACH PROVINCE IN BRITISH INDIA-continued

Total nevenue	Land revenue	(OL, 8)	PER ACRE REVENUI ON TULLY	Population	Land teretite			· · ·			
per head of population (col. 5 and 6)	i fulli n-sesed i area [col 4(a)]			ot fully arrested aren	per head of population of fully avored area (cols. 5 and 11)	Number of 'towns	hohmurton yääseäuto	PROVINCE, NATURE OF TENURY, AND 11 AR OF COLLECTION OF STATISTICS			
7	8	9	10	n	13	13	11	, 15			
₩ a p.	R	R u. p.	Rap.	No	₽ a p.	No	No.	Zamındari und villaye communities, temporarity			
j.	20,73,017 73,87,777 79,88,991 81,23,254 86,23,142 91,004,001 91,11,403 95,43,658 98,02,513	44155555555	- 9 4 - 9 4 - 9 5 - 9 10 - 10 3 - 10 6 - 10 6 - 10 8		-	٠		1906-07 1907-78 3908-09 1909-10 1910-11 1911-12 1912-13 1918-14 1911-15 1915-16			
	;;- ;; ;;		**************************************	::				Goternment Fotest  1905-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-15 1915-16			
t- 15 5 t- 14 2 t- 15 5 t1 1 2 t- 11 7 t- 11 15 t- 15 5 t1 - 2	81,12,287 73,77,708 82,50,701 87,32,755 91,58,592 91,46,628 91,60,60 90,16,938 1,02,27,613	- 4 4 7 7 1 1 2 2 3 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- t 2 - 8 10 - 9 1 - 9 6 - 9 9 - 10 9 - 10 2 - 10 6 - 10 6 - 10 7	17,580,655 17,510,717 17,311,209 17,335,381 17,536,381 18,710,125 18,710,125 18,816,003 18,907,711 18,869,080	71 1 8 †1 - 1 6 †1 2 6 †1 3 50 †1 1 5 10 †1 1 1 1 1 1 1 1 1 1 2 6	120 120 121 120 121 120 121 120 121	+564,615 +566,623 +566,423 +566,423 +566,623 +533,383 +531,628 +531,028 +581,028	Total.  1908-07 1907-08 1908-00 1909-10 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16			
3 — 2 2 lö 4 3 l 3 3 l 3 2 l3 3 2 l3 3 2 l3 7 2 l2 2 1	73,80,989 77,93,552 81,01,165 81,02,309 81,88,598 82,96,503 83,17,278 83,17,278 83,17,278 82,84,185	- 15 7 - 15 10 1 - 7 1 - 0 1 - 7 1 1 11 1 1 8 1 1 10 1 1 0 1 1 0	1 3 7 1 2 9 1 3 5 1 3 10 1 0 4 1 5 1 1 5 1 1 5 1 1 5 1	2,486,623 2,525,889 2,524,524 7,586,341 2,524,524 2,747,694 2,826,400 2,826,410 2,525,410	3 — 6 3 1 1 3 3 5 3 3 5 3 3 11 8 — 2 2 15 8 2 15 1 2 15 1	71 11 13 13 13 10 10 10	183,121 183,421 227,496 237,496 237,196 158,941 158,341 159,849 159,849	Ru-yat corr  1906-07 1207-08 1308-09 1203-10 1910-11 1911-13 1912-14 1913-14 1914-15 1915-16			
						1	. {	Government Forest  *1912-13  1914-14  1914-15  1915-16			
3 — 2 2 16 4 3 1 4 3 1 3 3 1 7 3 13 2 2 13 3 2 13 7 2 13 7 2 13 12 11	73,96,489 73,93,852 81,41,186 81,02,369 51,88,808 82,04,503 93,07,676 83,17,278 83,17,278 82,81,186	- 15 7 - 15 10 1 - 7 1 - 8 1 - 7 1 11 1 1 8 1 10 1 1 9 1 1 6	1 3 7 1 2 9 1 3 1 1 3 5 1 3 10 1 5 1 1 5 1 1 6 1 1 1 6	2,436,025 3,625,889 2,622,524 7,536,331 2,522,624 2,717,501 2,763,265 2,826,140 2,426,410 2,826,110	3 — 8 3 1 4 3 3 6 3 3 5 3 3 11 3 — 2 2 15 8 2 16 1 2 16 1 2 14 11	11 21 13 13 13 10 10 10 10	183,421 182,427 227,140, 227,100 158,041 159,334 159,849 159,849	Total  1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1013-13 1913-14 1911-15 1915-16			

*Figures for years prior to 1912-18 me included under Rasyaticar;

# Table V-continued

No 73-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND

-	_INCIDENCE O	Total area by	Discer		Milicu ;	ADIA IOE LIGUPIS	Tot'd resence from land	.•	
FRYK OL CO	RF OF TENULS, AND DELIFOTION OF TISING	find ctories  for 2 of  collection  collection  sof sime  table]	Area not fully assessed	Area for which the lignies requered for this table are not as alable	Tut il	Cultivated	(col 2)	Population of province (col 2)	
	1	2	3(4)	3(4)	nu)	1(b)	5	6	
		7ares	Детеч	Acres	Acres	Artes	k;	No.	
R	190-07	25,815,15a 25,873,811 25,870,59 25,845,151 25,814,015 25,814,045 25,814,046 25,813,646 25,829,678 25,750,24	23,116,007 23,022,881 22,021,021 22,530,452 22,500,660 21,500,600 21,708,531		2,491,645 2,757,783 2,847,478 2,947,478 3,031,12 3,013,34 3,013,34 3,013,34 3,112,65 3,112,65	2,3 nc,14c	3 61,50,10		
	Zamindars and tillag communities, temporals velled—	i y					3,4858	\ \ \	
	1908-07	1,172,01 1,193,35 1,446,25 1,501,71 1,508,11 1,155,25 1,165,25 1,531,60 1,615,51	2 1,190,26 0 1,501,71 7 1,500,11 5 1,158,80 3 1,165,27 6 1,500,00	0 0 7 0	31,5 31,0	23   33	5,66,00 5,07,-7 5 70 05 5,5 7 68 0,07,21 5,50,17 0,70,1	3	
Jessem -	Zamindars, permasest	ly				Ì	3,76,5	.·n	
	1904-07	4,930,3 3,930,3 3,930,4 3,930,4 3,930,4 3,930 4,930 4,930,3 3,930,3	75	75 75 75 75	3,930 3,930, 3,930, 3,930, 3,930, 3,930, 3,930, 3,930, 3,930	375   303   110   3110   335   3211   347.6	3,70,5 3,70,5 3,76,5 3,76,7 3,76,7 3,76,1 3,76,2 3,76,2 3,76,2	70 50 50 16	
j	Total	11,207.	571 21,672,	507	0,625.		60,43, 64,59,		
	1907-08 1908 09 1909-10 1910-11 1911-12 1912-13 1914-14 1-114-15 1915-16	\$1,297, 31,297, 31,297, 31,393, 91,395 91,305 11,305 31,305	571 21,602, 571 21,519, 571 24,113, 571 24,100, 571 21,352, 571 21,258, 571 21,258	117 233 803 711 191 017 013	6,658 6,758 6,557 6,951 6,950 7,016 7,217	311 3773 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3813 3	70 70. 72 90 71 11 715, 71.94	117   5,731 830   5,74 960   6,71 413 + 1 9,71 351   6,71 521   6,71 168   6,71	
	Zamındurı, tempur settled-	anly	Ì				1		
North-Wes Fronties Province	1906-07 1907-08 1908-01 1969-10 1910-11 1911-12 1912-13 1913-14 1913-16 1916-16	5,350 8,13' 8,13' 8,13 8,13 8,13 8,13	7,632 99 7,649 99 7,663 99 7,699 98 7,708 98 17,717 1,01	2969   35 7,786   37 1,688   37 1,011   37 1,012   36 0 638   36 9,211   36 3,077   30	1,019 6,89 1,118 7,06 7,268 7,06 7,235 7,06 7,407 7,07 7,08 7,07 9,086 7,07 9,086 7,07	9,770   2,44) 0,718   2,193 6,6373   2,193 6,553   2,119 6,643   2,159 (9,643   2,158 (9,111   2,18	1,917 25,89 7,194 27,3	263 205 255 205 205 205 1615 207	

^{*} No information † No details

POPULATION OF EACH PROVINCE IN BRITISH INDIA-continued

·]	'Tota	ıl	Land 101		OF (CC	LAND LAND L 8)	PE'S REV ON I	R AORE VENUD ULLY BYA	Po	BRIT	. 16A	and	Tow		O'S EI	10,000		Province, 2	- NATURE OF	TENUBE
•	per he of- popula (cols- and	ead tion 5	nssower fully ass area [c	rol.	For	total		For tryated	as	fully sessed nea	ngoqi d fu osro asea	lation of ly essed (cols. d 11)	Nur to	ibei of	Ag	gregate ulation	-	AND YEAL	E OF COLLP	CTION
	7		8	- <u>`</u> -		o ,		10	 	11	1	12	``	13	_	14			15	
	K a.	p	· R		R	a p	Æ	a p,		Νο	H.	а p.		No		No.	72	uiyat wari		
			54,56 50,51 77,16 58,81 69,01 (0,01 (0),61	3,359 9,357- 2,589 6,771- 1,909 9,290 9,589 8,910 6,750 5,368	1 1 1 1 1	16 4	}	† † †	. 2	† 2,667,454 †	2	t s — t		••		: {		1906-07 1007-08 1908-09 1909-10 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16	1	
•	,,	-								,							1	Campodari an communities, to settled	d village mporarily	
•			1 4 6	11,8 ¹ 5 11,3 ³ 5 11,3 ³ 5,1 15	1		S 5 1	**		†		†  †,				{		1906 07 1907-08 1608-09 1900-10 1910-11 1911-12 1912-18 1918-14 1914-15	,	. Assam
		••	1	.,0,1									-			•		Zamindan, po settled	ermanently	18
~#			3, 3, 3, 3, 3, 3, 3,	70,500 70,552 70,556 70,556 ,70,55 ,70,40 ,76,61 ,76,61 ,76,68	0 -	1	666666666666666666666666666666666666666	† † } †		† 2,549,81	.2	† - 3 \	£		.	*** ***		1906-07 1907-08 1908-09 1909-10 1910-11 1911-12 1912-13 1913-11 1914-15 1915-16		
		1 1 1 1 1 2 1 2	2 58 9 66 5 66 9 63 7 6	7,59,91 8,26,91 0,29,13 9,08,13 2,68,83 3,86,03 1,90,8 5,07,6 6,00,1	21 - 50 - 86 - 70 - 86 -	- 13 - 13 - 14 - 14 - 14 - 14 - 14 - 14	3 5 7	} +		. † 5,917.9 †	606	† 1 3 †	-		*3 *3 *3	*36,78. *41,50	\ \ \	Total 1906-07 1907-08 1908-09 1909-10 1910-11 1912-13 1913-14 1914-15 1915-16		
	-	.s === 					ı			,			1					Zamindarı,	temporari	y
1 ₃₀		1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22,83,3 23,15,2 25,2°,7 23,97,1 23,11,6 24,88,2 23,80,0 21,40,7 25,53,1	11 07 00 00 00 07 07 07 07 07 07 07 0			1 — 15 1 — 15 — 15 — 15 — 15 — 16 — 16 — 14	3 3 2 9 10	} † ·	,		+ 11	•	555558888888888888888888888888888888888	182,1	(	1906 07 1907-08 1908-09 1908-19 1910-11 1911-12 1912-13 1913-14 1011-15 1915-16		North-West Fiontier Province
;	<u> </u>			<u>-</u> _	*	No de	tarls	<u>.</u>		.,,		,	ا جي جي پ	<u>,                                    </u>			r N	lo information	,	2 1

# No 78-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA INC

	No 78—INCIDI	Total area by survey, less	Ded		BALAN	CE, THAT ESSED LE: RIOH FIG	18 FOLLY	1 1879	tal	
Daury on NI	une of tenual, and	foudatories	,	Area for a		ABB AVAILAT	LE	from (exchi	iding of	col 3)
ON THE OF	COLLECTION OF	table I minus col 3 of same table]	Area not fully assessed	figures required fo this table at not available		otal	/ Cultivated	7010	vince 1 2)	
	1 '	2	3(a)	3(8)	4	(a)	1(6)		5	6
		Actes	Actes	Yours		leres	Actes		R	No.
ĺ	Zumındari and villaş communities, tempor arı settled	ly Ly	·			007 G44	, 153,27	77	3,15,545	368,923
ļ	1906-07	733,C0	603,57	0 25.5		797,228	191,5	`\.	2,16,170	
j	1910-11	. 797,22	8		1	797,226	171,1		2,1 <u>2</u> ,8117	•
1	1915-16 - •	797,25	8			797,230	1,1,1	1	,	١
į	Zamindari, pirmanen	ily		10	077	£03,125	)21,0	363	1,14,735	187,96
Ì	1906-07 • •	959,1			871	819,37 4	131,	- 1	1,15,597	) ; "
Ajmer Mel-	1910-11	973,6		- 1		819,371		359	1,18,897	
	1915-16	973,6	96 151,			<b>3.1.</b>		1		
	Lutal		728 016,	701 3	3,259	1,008,769	274	,937	1,80,280	170,913
	1908-07	1,693,				1,610,600	3.12	,598	3,61,767	1 1
	1910-11	1,770,		,321		1,816,600	265	778	3 01,50	,+501,395
•	Zumindais, tempore	usly (	!	1				0,892	4,00,20	3 red,00£
	1919-14	138	,317	1,878	İ	339,43		1,234	3,97,93	
Delbi	1914-15	. 367	,	1	-	301,50	1	9,787	3,10,28	
	1915-10	36	a,66ű	4,878		361,68	51 22	9,101	0,221	
	Rasyawars	101	2.260 187	73,188	}	138,7	72		( 3, 10,3	
Coorg	1902 03	' '  -,	-,	3,821	1	118,1	39	•	§ } 3,31,8	
C002B	1907 08	1		1 69,60		119,6	i66 \	•	(3,61,6	04 171,976
	( Rasyatuars							7,623	13,.	435 4,50
	1906 07	• 1	38,871	2,673	27,885	ì	313 978	6,679	15,	
	1907-08 .	.   .	31,983		22,105	(	n28	0,079 0,790	1	375
	1908-09		31,383		21,125	1	,950	7,053	i	115 5,8
·	1909-10		31,383	1	21,127	1	,006	7,148	1	.517 G,6
Manpur I gana (C	Par-   1910-11 .	. 1	31,383	-	31,377 91 914	1	,037	7,188	1	,453 6,6
tral In	1911-12	• • -	31,383	-	21,346 21,291	1	0,002	7,298	1	,538 U,I
	1912-13	• •	31,383	•••		١	),149	7,157	į	,691 t,
·	1913-11	• •	31,383		21,235 21,176	1	0,170	7,116	1	5,691 6,
	1911-15 .		31,316	.	21,170	1	0,194	7,25	1	5,737 6,

No information

[†] No details ‡Includes bane and cardamom lands \$ Shows addinary revenue sale proceeds of waste lands and miscellaneous land revenue

POPULATION OF EACH PROVINCE IN BRITISH INDIA—continued

Tovenuo	Land 1616nue assased	(cor 8)	PRE ACEC BLVENUE ON FELLY ED ARNA	Population	Land revenue assessment per head of	INHAT	OVUE 10,000 HTANTS		_
from land or bead of copulation (cols o and 6.)	on fully assessed area [col. 4 (u)]	For total	For oultivated area	of fully assessed	population of fully asso-sed area (cols. 8 and 11)	Number of towns	Aggregato population	PROVINCE, NATURE OF AND TRUE OF STATISTIC	KOITON
7	8,	9	10	11	12	13	11	15	
R u. p.	R	Rap	R a. p.	No.	R a. p	· No.	No.		
								Lamindars and village communities, temporarily soltled	
1 1 6	3,13,651	184	2 9	289,023	113	1	21,510	1906-07	<b>]</b> ,
	2,16,170	- 5 1	1 4 6	,			22,800	1910-11	
•••	2,42,607	- 1 10	1 6 7	44*				1915-16	ļ
	,			•				Zamindarı, permanently settled	
<b>- 9</b> 9	1,14,785	-, 2 3	- 15 l	187,059	- 2 2	2	94,878	1906-07	Ajmer-Mor
•••	1,15,597	- 12	- 14 1			••	+	1910-11	1
,,,	1,18,897	- 2 1	-1 4 3	,	}	<u> </u>		1015-16	
	į			ļ		} !		Total	ļ
11 j	i,28,189	- 6 10	1 8 11	176,913	- 11 1	; , ,	110,388	1906-07	Ī
- 11 8	3,63,767	- 18	1 3 -	100	- 11 8		32,500	1910-11	
- 11 6	3,61,501	- 3 7	150	}	- 11 6	;	<b>*129.263</b>	1915-16	}
- 22						1		Zamındurı, temporarıly settled	<u> </u>
1 2	3,70,187	123	1 12 11	j	+	+	+	1913-11	>Delhi
<u> </u>	3,52,005	1 - 11	1	13,025	- 14 10	!	1	1914-15	) Deim
13 B	3,19,252	- 15 5	183	113,821	- 13 6	•	† †	1915-16	IJ
•	Ì			-		!	1	Raivatuurs	,
1148	2,58,083	1 18 9	; {	+	+		1	1902-03	
1 13 5	2,31,631	1 15 3	•	\	+			1907-08	Coorg
2 1 4	2,02,108	1 13 1	1	1	+	1		1912-13	}
			{		1	}		70	
•	•							Rasyatuars	
2 11 3	13,236	1 11 5	1	5.709	ነ	11	1	1908 07 1907-08	<b>{}</b>
3 10 1	15,184	1 11 7	1		1	11		1908-09	li
3 5 7	16,375	1 10 3	{	i		11 .		1909-10	] [
2 0 1	15,615	1 8 10			ì	11		1010-11	[   }Manpur
2 5 7	15,158	j	j		1	1, {		1911-13	Paranna (Contra
2 5 9	15,558	i	1	•	i	11		1012-13	India)
2 5 9	15,694	ţ	1	1 1		11		1913-14	
2 6	15,691	1	1	1	1		}	1914-15	
2 0/1	1	ľ	1 .		1	. lj	1	1915-16	{ <del>!</del>

No. 74-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BENGAL IN 1912-13-

		-	Total area (111 acrea) by survey,	DEDI	TOT	Balance, lully asse: (in acres) b biguee ayall	SED AREA OR WHICH	Total revonue	-	Totat -;
<b>Р</b> автвіот	4.7	ND NATURE OF TENUES	less foudatories [col 2 of table I minus col. 3 of same table]	Ares (in acies) not fully nosensed	Area (in acres) for which the figures required for this table are not available	Total	Cultivated	from land (excluding ceeses) of district (col. 2)	Population of district (cal 2)	revenue from land; per hand a repulation; (cols 6 and
		1	3	5(a)	3(b)	4 (a)	r (9)	5	6	7
	7		Acies	76168	Acies	, Acres	Acres	R	, No	R at p
Burdwan	₹ I :	Zamındarı (perminently settled) Zamındari (temporirily settled) Aliscellancous ravenne	1,711,15 11,087			1,710,903 11,087	801351 5,215	30, 38,802 20,391 54,218	, \$1,598,37	3 - 5
Bankura	λ١.	Zimindam (pormanently sottle Zamindam (temporarily settled Missellaneous rovenue	1,669,819 7,500			1,600,661 7,591		4,86 21: 6,061 3,73.	1,138,67	0 - 61.
Bublium	{	Zamındari (permonently sottler Zamindarı (torporarily settled Miscollaneous rovenue	1,119,86 1,41			1,119,862 1, t18			6 \$ 035,47	3 11 2-
Manapuz	{	Zimindaii (permanently settle Zimindari (temporally settle Miscollaneous levenuo	1) 3,174,88 1) 115,65		3	3,137,080 141,130		2 1,10,61 1,16,20 11,53	] }2,821.90	11 11
Howrah)	-	Zamındarı (permanently settle Zamındarı (temperatily settler Miscellaneous revenue	d) 1,073,05 13,67		<u>-</u>   	7 13,02 13,670			2,033,54	9 - 10
24-Parganus	{	Zamındari (permanently settle Zamındarı (temparanly settle Mıscellaneous rovenue	d) 1,053,6; l) 1,116,5;			1,190,93 532,02		7 13 63,80 3 5,36,16 36,94	5 ( 2.431.10	01 — 13 1
RlullA	{	Z mundarı (permancutly settle Zumındari (temporarıly settle Unscellancous revenue	d) 1,585,19 i) 1,597,50	08 26,13 06 1,170,36		1,559 06 127,13	7 798,31 8, 65,10	9 5,31 01 1 2,35,5	1, 366,7	60 8 10
Nadra	{	Zamındarı (permanently settle Zunindari (tomporarily settle Miscullaneous revenue	(d) 1,719.8 (d) 35,7			1,731,9 <i>3</i> 36,38			0 {1,617,6	16 - s 11
Jesone	{	Zamindali (permanently settle Zamindan (tempolarily settle Missellaneous levenue			0	1,8 12, 10 3,68			1,759,2	61 - 7 10
Murshidaba	1 }	Zamindari (permanently settle Zamindari (tempor uily settle Miscollancous issenue	ed) 1,937 5 d) 34,0			1,312,76	558,66 30 14,03		55  { 1,374,2	74 13 14
Maidr	;	Zamındari (permanently settl Zamındarı (temporarily settl Miscollaneons revenue				1 192,01 22,41			76 } 1,601,1	.5y — 7 ]

The table is prepared quinquentially, and the figures were last collected in 1912-13

Column 1.—The following classification of estates has been adopted —

(1) Zamindari (premains the settled) including estates maining of proprietors by Government:

(3) Zamindari (temporarity settled) comprising (a) all temporarity settled estates, namely, those sottled for periods with prepared on the set of farmers for periods; and (b) all estates owned by Government as proprietor.

Column 4 (b) includes in certain cases fully assessed current follows

Column 5 includes all the items falling under the head "Land Revenue" in the Civil Accounts,

Land revenue	CO (CO	PERACER OF NUR (COL. 8) SUFERID AREA L 4)	Population	Land revolue		071.R 10,000 PTANTB	-	
fully records fully records full full full.	For total	For cultivated	or fully non-seed ator	population of fully asserted nor (columna 8 and 11)	Number of towns	Aguregate population	District and nature of	Tenues
8	9	- 10	. 11	123	13	11	15 '	
R	Rap.	Rap	No.	Rap	No.	No.		
\$30,63,802 20,321	1 11 5	, 314 5 314 6	}1,739,371	; , 1	.3	73,337 {	Zamiudari (perm montly sottled) Zamiudori (temporielly sottled) Siscollaneous revetuo	Burdwan
1,55,216	- 119 13 9	15 5	} .	A A A A A A A A A A A A A A A A A A A	3	57, <u>थ</u> ान {	Ziminilai (permanently settled) Ziminilai (tomporai ly settled) Miscellaneous rovenuo	}Bankura '
{ 10,05,741 3,246	15 4 3 1 8,	179	} %3,173	t 1 :3	-	. J	Zimindari (permanently softled) Zimindari (trapolarily softled) Macellaurous resente	Birbham
24,11 or 1,18,201	1 12 13	1 11 -	}2,*7,881	- 11 p	3	37,053 ;	Zamindan (permanently settled) Zamindan (temporally settled) Mescellancous revenue	Midnapu
13,05,692 63,595	1 12 1	111 1 7 17 1	}1,116,077	— lā ā	es .	311,229 (1	Zimind in (perminently soltled) Zimind in (temporally soltled) Viscollanco is rovenue	
1 ( 13,43,607 ) 1,52,615	= 23 7 = 11 9	1 13 10 2 6	}2,291,417	12 3	` 20	188,663 } .	Ziminders (peria enoutly -ortled) Ziminduri (temporarily settled) Mi-cell in our revenue	21-Pargamas
5,21,014 2,81,537	1 13 7	- 10 5 0 10	}1,342,931	— v ,	3	أم	Zamindarı (per annently settled) Zamındarı (tomporarıly settled) Mıscollaneon- revenu i	Khulus
{ \$69,715 (60,310 -" ,	3 8 10	1 1 7 6 15 11	}1,001 803	- 8 11	1	62,668 } '	/amindari (p. rannontly sattled) Zamladari (tempotoxily sattled) Macella seona tavenna	} Nudia
8,17,631 10,179	2 12 10	- 12 2 1 10	} 1,755,264	7 10	•		Zummdiri (permanently sottlel) Zummdiri (temporirily sottlel) Mile lisueous revenuo	Jessore
{ 10,02,002 18,874 	- 12 g	1 12 8 3 7 9	}1,315,591	14 fi	<b>3</b>	75,1814	Zamludan (permanently settled) Zamludan (temporarily settled) Micelling one recenie	
{ 1,20,030 26,274	- 5 8 1 3 2	7 13 -6	} 1,001,159	- 7 1	2	17,414 { i	Zımindari (pozonnently settled) Zamindarı (tersperszily settled) Alscellaneous ravonue	} 74 mpg.

# No 71-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BENGAL IN 1912-13-continued

٠		Total are a (in neres) by survey, less	Dan	vi r	PELLY ATO	Thir is, fall atha You which is and Abic			Fotal
Distric		fenditeries feet. 2 of tyble I minus cil. 3 of same tyble]	Area (m noros) pot fully astronal	Area (19 neres) for which the inquires required for this table are not available	Tutal	Cupicated	2 1 1	Population of district (col 2)	from land from land per lead ci pup al stron (cols. 6 and d)
	1	2	3(4)	3(8)	t(a)	7(9)	5	8	.7
		Acres	Jen 4	Acres	ALT Y	. Arr.	K	No.	Rup
Эшээниг	Za niudari (permanenely sottled) E Zamiadari (tempuarily sottled) E Miscellaneous tocoma			" "	2,525,3-0	} 1,300,300	15,18,9,0 50 3,297		; 
! 13+ોપ્યોમ	( Zimindari (permanently settled) ( Zimindari (t. inportrate settled) ( Mic ell montrates	1,650,825 14,J2	41,615			1/10 8847217	io,21,81-	11.159,557	- 11 3
langpur	( Xpaindart it ename (thy seith d)     Xumisdari (t importally seith d   Muccellincourtename	2,213,103 3,1 cl		.,	2,223,11s, 3,153	1,596,765 4,608	10,11,633 3, 416 5/2	. ( 25. 75.2° 7)	. — 8 5
lotu	Zumind vi ipeta adently settled) Zumind an (tadparanty settled) Misc flactor a recente	8(1.527			811,527 45 213		5,144,740) 62,724 3,653	Tuni, Early	+ 1
'nda'	Zamindari (peri izaanti) selth di Zan sodari (comperately seltied, Misch moork termi			44	1,0 (1,70) 92,033	741,033	ປ.ສໄຊປະ 1 3 1,1% 2,6 ພ	) ], 1, 115,6 st	- 13
alparguri	(7 minden (permin attractica) (8 minden (temperanty settled) (1 Mindelmore revenue	670,136 1,108,021			1,05,0 2 1,054,207	5×0, 2 ×	1,84,747 0,71,45 c 20,16e	្តែ មានព្រះ	i – 15 11
Organia	( Zueinderi (perer n utlys elidi Zimindiri (temperanty eetiled) Mrs. Namous rosenus				្តី មកស្រ !	173,5(4)	1,509 1,44 651 19,135	}	, - 13 —
) rcc s	Zamind in their mently settled; Zamind in itemporarily a cilon; Micol'imous resents	1,618,530		1. 1-1	. 1,211,351 . 1,211,351	1,14+,312 (7,155 **	3 11,1,12 10 10 10 11,011		- 2 10
e, ernj bar	Ziminderi (perm mently eetiled) Ziminderi (temporardy settled) Mecellene ere resenue	1,69-,251 116,375	٠ ;	:	1,3#4,25 ( 1]5,576	1,110,512 52,603	200,000 1,11,000 1,110	. (0,121,914	- 511
Jackerganj	Zimind at (germ monthy sort 3) Zamindari (temp wardy a tiled) Mucdivicous reconso	2,121,517 531,470	700,2. J 864,157	 	11,053	1,24 ; 011d 307,357		41,128,911	13 4
	( · Zongad sri tpotospently extred)     Xumindra (tempotarily settled)   i Mi collenson - revenus				9,428,303 111,056	2,7.25,100 24,150,	7,1955 1,11,17,1 0,01	\	3 2
Cippera	Zimmedisti germanently with the Yamindasi (is unporarily withed) Miscellaneous (exenue	105,536		 :.	1,153,131 105,936	52, 51	1,50/10 9 231	(2,1 0,185 )	- ; 2
Neakaali	(   Xamindael (permanently settled)   Xamindael (temperarily settled)   Xi-cell means reconge	\$12,717 251,515	9,503 35,110	***	303,215 210,205	215,575.	1,61707	) }1.6 3.195	9 6
Chitsgong	Committee (permanently settled) Xammedure (temporarily settled) Mis ellaneous resenue	รก1,ชกม 1,093,≌7บ	617,560		354,254 113,707	331,Jun 275,78%	5,27,212	) }1,511<, 1.5.1	11
Cintingong Hall Tracis	Zamudari (teinporarily settled) Mise Unucous revenue	3,288,520	675,039	2,171,520	110,561	25,160	18,875 21,798		- 7 9
Popal	Zominani (permonently cettled) Zamin lari (temporarily sottled) Minachlaneous revenue	39,210,626 13,263,028				21,634,505 2,453,994	2,25 07,331 16,12,151, 3,17,163	1 65,003,215	v lv
	GRAND TOTAL	50,170,981	0,167,553	2,897,188	\$1,114,443	125, :05,099	2,71,00,698	11,588,115	9 10

See explanations given in the feet-notes (page 221).
I includes 1,360,300 acres in Unappur, of which details are not available

Land revenue	LAND REVE	PLE AGRE OF NUE (COL. 8) SEESED AREA E d)		Lind rovenue		OVER 10,11/0	
assessed on fully assessed area [col. 4 (a) ]	For total area	For cultivated	-	por head of population of fully assessed area (colutons 8 and 11)		Aggregate population	DISTRICT AND NATURE OF TENURE
8	9 .	10	11	. 13	13 ,	   1i	15,
₽	R a. p.	R a. p.	No	R a. p.	No	. No.	, , , , , , , , , , , , , , , , , , , ,
15,19,026	9 7	1 1 10	1,697,868	14 5	1	15,915 {	Zamindari (permanently settled) > Zamundari (temporarily settled) > Dinajpur   Miscellancons revence
$\left\{ \begin{smallmatrix} 10,21,613\\ 9,104\\ \dots \end{smallmatrix} \right.$	- 13 8 1 5 10	1 2 3 2 5 7	1,061,621	 — 15 G	1	23,106	Zamindari (permanently settled) Zamindari (temporarily settled) Rajsh thi Miscollaneous revenue
{10,11,633 3,816	- 7 d 1 1 8	- 8 a 1 4 4 · ·	2,885,920	- '6 9	'n	16,429 {	Zamindari (permavently settled) ) Zamindari (tompourily vottled) } Rangpur Niscollaucous rotomus
4,33,746 62,723	_ 8 3 2 3 0	1 - 2 2 8 5	983,667	- 8 1	**	{	Zamindari (poum.mently settled)   Bogra Zamindari (temporarily settled)   Bogra Miscollaneous recence
3,83,681 84,496 	- 5 11 - 5 11	- 8 3 - 8 10	1,128,686	- 1 8	3	44,051	Zamındarı (permanently settled) Zamındarı (temperanly settled) Viscollancous revenue
1,80,747 U,13,088	- 3 5 - 9 1	- 5 1 1 - 7	}		1	11,469	Zamindari (permanently settled) Zomindari (temporantly cottled) Jalpaiguri Miscellaneaus revenue
1,94,031	· — 13 3·	1 1 10	} 171,886	1 2 -	2	13,715	Zamindali (potmanently settled)   Zamindali (temporally settled)   Darjeeling   Miscellancous revenue
99,988	- 5 5 1 5 8	- 5 9 1 7 -	3,193,133 ,	- 3 10	2	136,127 {	Zimindul (permanently settled) Zamindari (temporarily settled) Miscellanenus revenue
8,95,908 1,11,990	- 9 4 1 3 11	- 12 10 1 12 1 	3,121,914	- 7 10	2	33,301	Zamindari (permanently settled) Zamindari (temporanly settled) Viscollanoous revenue
12,31,134 8,17,179 	- 10 10° 1 13 7° 	- 15 9 3 10 6 	}2, <del>128,73</del> 8	— 13 5	3	34,169	Zamındasi (permancutly setlled)   Zunindarı (temporarily setlled)   Dackerganı   Miscellansons revenue
7,68,823 1,11,372	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	- 5 3 1 6 2 	}4,526,123	- 3 1	7	115,514	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous tevenno
0,39,326 1,69,009 	- 10 - 1 8 - 	- 14 5 1 14 0	2,480,138	. 7 2	. 3	57,701	Zamindari (permanently settled)   Zamindari (temporarily settled)   Tippera   Mi-cellaneous revenue
4,61,607 3,00,204	- 9 3 1 6 2	- 9 3 1 6 3	1,303,195	<b>—</b> 9 6	-	{	Zamindan (permanently settled) Zamindan (temporarily settled) Moskhali Misaellaneous revenue
5,29,242 7,62,701	1 7 7 1 11 6	1 9 5 3 12 ,2	}1,508,138	13 8	, 1	28,700 {	Zaminilari (permanently settled) Zamindari (tempinarily settled) Lincellancous revenue
48,875	— 5 6 	1 11 9	38,580	1 4 3	 	{	Zimindari (temporarily settled) Chittagong Miscolloneous revenue Hill Tiaci
{ 3,13,77,491 41,95,673	- 9 3 1 1 9	- 15 10 1 13 4	10,285,414	10 11	72	1,7 10,820 {	Zamindari (permanently settled) \\ Zamindari (tompotardy settled) \\ Ziscollaneous revenue \\ .
2,78,02,183‡	10 8	113	10,285,111	10 11	72	1,7 10,820	GRAND TOTAL

[†] Includes Rs 15,19,026 in Dinajpur of which details me not available

#### LAND REVENUE (MADRAS)

# Table V-continued

No 75-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN MADRAS IN 1913-14

	-INCIDENCE (POPULA''	Tidal area (in aniea)		PUCT	ASSESED A	THAT 14, FULL BEA (IN AGRE HICH VIGURES VAILABLE		d Population	j. J
		by survey, less		Area (m			(excludia	a nigrattice	1
	1	fendatories [col. 2 of	Aren	Jeres) for	1	1	district	-   •	
DISTRICT AND NA	TURE TO KEUTE	table I	(in teres)	shich the	Tot al	Cultivat	(col 2	)	
MATERIAL		micas eal	not fully	required fo	r	• [		1	
	1	3 of same tablo]	B4-6840th	this table si	0 1		\	Ü	_
						4(8)	5		
		2	3 (4)	3 (8)	4 (a)			, No	
	1	\	.	_	Acı	Aere	3 225 12,12,5	ogg 956.5	P6 \
( **		Acres	70163	3.30,5	413.	738 395,		683 1,015,9	79 j
1_		0.089.703	2,215,40 1,188,14		1,024	DT4 801	75.	554	59
1 1 07	iyatwarı mındarı	1 2.213.363	1,100,7	8 500	181	151	0.77	911 299,7 820 2,150,1	ing .
anjam } 🛱	hole inam villages	214,918 897,199	600.44	52   13,0	2,621	,167 3,015	,,,,   52	1002 139,	396
( R	Mystwall .	9.851,617	7,250,1		1	1 40	30.96	333 / 921	
Tizagaputam }   Zu	imindari Thole innu villages	279.12	1734.8	08 \ 3,	103 10		1.415 9,40	701 16.	556 j
	alyatwari	9,339,57 1,543,67	917,9	05	, 1		40.8	1,121,	920 }
117		97,11	1 97.1	58.		8,100	7-01 15.53	3,000	.391 ( .145 )
	Thole mam villages	1,933,90	n 833,		121 70	.,,=5.	2.7	3,877   1,561	.53.1
110	anandari	1.682,57 138,7	ā 158.	713	701 1.80	וונים ניסטטיוונ	F 051. 0	1,161 50	1,813 <u> </u>
VI. ( ) 1	Vhale mam villages	3,391,0	37   1,150,	,00,	''"	8,875	1,160,1	0.805	,180 ,173
();	laryatwari	103.6	81	806   · 979		67,615		277	7.465 l
Grantar 11.	Amind ili Whole mam villages	176,9 2,530,8	58 L503	213	7	11,101	1,337	0.775	1.50น
(I)	Burntanı	2,003,0	57 1,328	,050	t	1	in 170 \ 19.6	61,321 91	2,403 2,707
11	Zamındarı Whole inam villages	531.	35	,138 ,967	3,683 \ 1,5	02,110	1 .	51.181 91	0,100
Ŋ		1,728,	19.	1.309 1	1,670 1,	81,818 1,7	,0,22	15.281	23,916 \
Karnut !	Whole mam villages	9 529.		756	7		121,936 13,	52,713 04	30,014 30,014
Belluy }	Raiyatuuri Whole mam villages	132.	435 1 100	3,495 3,401 —1	0,120 1,	(		05 1.16 ! S	18,115
2411.173		4,137	458   16	2.108 (	2,974	905,981	100,00	10,129	15,503
Augut iour {	Whole mam Allinges	3.539	U18 27 10	0,088   17 2,923	-	1	336,280	(43,753)	02.5u2 13,015
Cuddayah	Rayatwan villager	.\ 232	923	V7.097	2,479	476 717 303,675 i	170,151	100	30,611
Cadanaham (	Ranjatwan .	1,500	16.9 1.2	31,403   •	•		808,179 2		61,683
Chittoor .			),5.23 [ = 3	30,523 39,153	. 1 1	,117,689	151,102	62,305	19,993
Chranes	Whole mam villages	2,67	7,113 ' 1,5 3,219 2	27,965		190,281		13,092 0,79,317 1,9	(0)1,151
North Arcot		7	5,740	75,540	11,760	683,766	550,727 121,891	1,55,103	212.465   153.994
Maten Mices	I Whole man thinges	1.35	8,773	03,217 19,101 -	6,808	160,143	2210	71,129	718.GNU
	Raiyntwaii Zamind iri		6,355 ' 2 0,326 '	20,236	1	10,138		1,06,633 11,50,050 7	9362221
Chingleput	I Whole mam village		7.210	6,772	-873	1.533,092	1,325,099 7,105	9,104	36,265 53,911
Madiae	Raitatwiiti •	2.49	11.731	1,616	1	12,326	1	99.268	201.019
	Raiyatwari Zamindari		13,971 97,524	197.524	+ 1	1,310,338		19,31,776	399,110 (
South Accut	Whole mam village	3.1	78,711	859,373		417,057	337,113	33.020 1	76,195 2,018,275
•	C Raigativaii .	7	93.111	376,387   59,717	- 1	2,281,310	1,751,870	31,11,591	1,213
Salem	Whole inam villag	86 .	59,717 185,152 2	202,031	-1,222	05,655	19,628	24,097 4,752	20.076
	C Raisathari .	235	70,832	11,177			1 169,579	98 ()2.513	1,610,601 397,075
Carmbature	Zamındarı Whole main villag			813,078		1,572,879 375,512	278,025	2.04, 230	10.353
	( Raivatwall .	2,	385,057 500,021	214,479		}	1,013,986	30,±35 58,90,803	1 227.7.3
Trick-napoly	1 / 7	•	182,541	182,511	-4,121	1,154,078	5.1,705	~ 32,200 l	103,878 371,053
	Whole mam villag	1	,661,977 190,925	515,020 03,522		127,403		1,90,558 22,46,291	1 40 1 596
Tanjore	Many variati		629,365	520,365 \	7	1,171,145	389,692	2,11,939	155,954 78,352
Timlare	(   Whole man Tillo	Res :	3,181,285	1,010,133	. '!	,110,811	220,025	99,461	137.173 1
	Kniyatwari	\	841,143 121,433	131,133	. {	301,423	261,695	5,78,149 6,53,204	1 074 276
Nagara Angara	( Whole mam ville	iges •	110,230	117,516	1,021,141	910,830	801,311	569661	311.000
	Raiyatwall	٠. ا	3,101 607	139,816 \ 538,855	192217		740,258	25.21.104	1,293,061 102,111
Ramnad	Whole mam vill	ages .	აკ6,885 1,593,408 ¦	378,593	g-a ab!	1,214,815 563,085	479,622	3,17,785 52,569	95, 147
	( Ruratwiri	• :1	1.018.931	173,612	283,231		71,045	1 93 280	113,618
Tunevell		Inges .	156,300	156,365 459,360	-3,672	190,573	1,338,220	35.27.921	3,015,119 5,572
	Raiyatuari .		3,708,416	2,297,113	1,801	1,100,500	330	2,537 23,50,991	1.195.227
Nilgiris Malagar	Raisatwari	•	375 \	39 1	1,955		523,143	5,92,-9,328	20 168,100
Amiengo.	Raiyatwari	: :1_	2.573,422	33,971,165	702,495	20,011,703	21,301,635 7,174,349	66.45.204 i	0,472,90 3,101,39
South Co	. Rayatwan		01,285,112	13.911.980 (	2,123,201		1,11,691,40	13,19 223	
Total	1 1 /2 md 123 .	ll sugar	25,391,615 4,160,379	1,160,379				6,72,94,755	13,100,1º)
Total	Whale some	hrages .  -			2,824,780	35,939,093	28,335,981	6,12,00,100	]
	GRAND T		91,137,406	52,373,524	1		·	essed lands, of	

The table is prepared quinquentially. The figures were last collected in 1913-11

Column 3 (a)—In the case of impartment that's this column states the area of unoccupied assessed lands, of all unassessed perambaks, of minor main lands in Government villages held rent-free or subject to quit-sent, and of forest lands, evaluating portions of the first mentioned two classes occupied under "miscellaneous;" and in the case of zamiodal tracts the areas of hills, perambokes, and minor mains are othered 'The entire area of whole main villages in deducted in this column are othered 'The entire area of whole main villages in deducted in this column agency tracts in Gaujam, Vizagaputam, and Godavan, and also the difference Catumn 3 (b)—Raijalwan, includes the area occarding to village papers

between the area by professional survey and the area occarding to village papers

column 1 (a)—The figures for the raiyalwan tenures in this column are taken from village papers which differ in some cases from the iosultant of preceding column.

Total revenue from land or lead of gopulatus (cols. 5 and 6)	ou fully	OF LAND (COL. S)	B PAR ACRE On FULLY BED ARMA OL. 4)  For cultivated area	Popul itiou of fully nases-ed nrea	Lind retenue raseasment per head of population of fully ratised area (cols 8 and 11)	Number of towns	Aggregato	District and nated	th of Tructi
7	8	9	10	11	13	13	11	15	
R 4, p. 1 4 3 - 7 5 - 5 6	11,12,995 1,73,875	R a p 2 8 3 - 7 5	# a. p. 2 13 1 - 8 4	No. 950,598 1,015,970	$\begin{bmatrix} R & p & p \\ 1 & 3 & 7 \\ - & 7 & 8 \end{bmatrix}$	No. 2 1	No 49,308 18,870	Raijatwari Zumidari Whole mam yillagas	} aanjam
1 15 8 0 5 3 5	1,87,690 9,49,267	2 10 4 - 5 10	3 3 5	219,751 2,150,166	1 10 - - 6 2	. 1	11,268 110,803	Ruiatkan Zumed til Whole mam villages	{ Vicagapitam
3 5 9 1 6 1 1	24,13,612 7,85,923	4-3	5 15 1 2 6 11	921,158 650,105	2 0 11 1 2 4	1 4 3	81,000 86,812 13,413	Raijatwari Zanindari	Godaran
4 7 1 2 3 3 1 9 7	41,65,708 11,72,019	1 1 8 1 10 6	5 7 2 1 16 —	1,121,996 7 <b>Q</b> 1,391	3 11 5 1 10 7	`. 1	173,825 10,023	Whole mam villages Rargatumi Zimindari	}   } Kistna
3 8 6	50,45,110 50,979	2 11 3 - 11 10	3 3 10 - 12 -	1. <b>561,8</b> 53 50,682	3 3 8	` 8	112,183	Whole man villages Kaivstweri Zunindari	} Guntur
1 1 I 9 3 3 - 13 9	32,57,930 1,09,712	2 5 4	3 3 9	756,178 477,165	2 16 9 13 9	2	18,523 14,375	N halo mam villages Ranyamari Zamindari	Nellow
- 15 1 3 3 5 - 9 1	15,97,535	1 - 8	1 2 3	912,192	1 12 _	2		Whole in in villages Knijatwari Whole mam villages	{ Karnul
1 16 10 - 8 5	16,18,160	- 13 4	- 14 10	910,190	1 12 1	` 1	99,111	Raivatwaii Whola mam villages	Bellary
1.7 2 - 8 2	12,05,111	- 10 5	— із с	933,180	1 4 8	4	15,110	Ruyntwari Whole in im villages	Anaut span
1 13 2	11,56,300	1 1 5	1 8 3	818,195	1 5 10		86,192	Raisatuari Whole than villages	Cuddapah
1 — 11 - 8 4 - 8 6	1,00,015 3,32,001	1 - 5 1 1 6	1 7 4	562,161 015,015	- i3 11 - s 3	. 3 1	59,181 12,989	Ruyatwui Zumudui Whole mam villages	Chitloor
1 10 1 - 5 3	25,87,299 81,300	2 5 <del>-</del> - 6 10	2 11 3	1,661,082 250,109	$\begin{bmatrix} 1 & 8 & 11 \\ - & 5 & 2 \end{bmatrix}$	. 3	154,995	Zammdari	North Arcul
- 4 2 2 1 4 - 10 3	19,82,620 1,54,851	2 14 5 15 6	J 9 7	1,001,151 212,865	1 15 7 - 10 2	6	119,153	Whole man villages Ruyatuari Zamudan	Chingloput
- 7 3 - 3 3 1-1J 5	98,719 10,56,480	9 7 1	3 1 -	519,000 2,272,800	$\begin{bmatrix} -3 & 1 \\ 1 & 13 & 7 \end{bmatrix}$	 1 9	518,660 175,107	Whole mam villages Raiyatwari Raiyaiw iri	Madeas
- 1 3 - 8 5	9,117	- 11 10	1 4 7	36,985	- 4 -			Zamindari Whole mam villages	South An or
1 S - 10 1 - 6 11	19,11,540 2,56,379	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,291,419 399,176	1 7 9 - 10 3	3   1	21,879 59,163	Ruyatwan Zamudari Wholo man yill iges	]} Salem
1 8 6 - 8		$\begin{array}{c cccc} 1 & 5 & 2 \\ - & 5 & 10 \end{array}$	1 11 7 - 7 11	2,048,275 49,213	1 7 7	8	114,618	Raiyatwari Zamindari Whole minii villages	Combutore
1 11 10 - 8 5	26,79,320 2,09,280	1 11 3 - 8 11	3 1 8 - 13 -	1,610,601 897,075	1 10 7	3 ]	163,956 13,219	Raiyatwan Zamunduri	Towkmoroly
- 4 10 3 1 11 - 5 -	56,83,011 32,200	4 14 9	5 9 8	1,867,728 103,878	3 - 3	9	294,637	Whole man villages Raiyatvari Zamiolari	Tanjore
- 8 1 1 9 9 - 7 6	21,62,837 2,11,486	1 13 7	2 111	1,391,996 458,954	1 8 10	1 5 1	10,680 203,527 20,183	Whole main villages Karyatwari Zammilari	} yladeza
$\begin{array}{c cccc} 1 & 1 & 2 \\ 1 & 9 & 7 \end{array}$	1,67,385	1 8 10	1 12 7	337,172	1 6 2	1	88,141	Whole mam villages Ratyatuari Z mindari	Rammad
- 3 8 1 15 2	6,59,5 ts 28,55,653	1 15 7	3 3 3	1,071,276	- 9 y		310,217	Whole in im villages Ruyatwiri	}
- 9 10   - 8 10	2,17,785	- 7 -	- 8 3	102,111	- 9 10	i '	,	Zamud iri Whole in ma villages	Tinnevelly
1 2 -	1,31,663 35,03,857	2 7 10	1 13 8 2 9 11	118,618 3,015,119	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.	226,107	Rangatwari	Nilgitie Malabar
- 8 3] - <del>-</del> - [	2,880 23, 30,698	2 13 5	8 6 9	5,572   _1,195,327	- 8 2 1 1 15 2 (	2	- 1	Rnyatwari Rnyatwari	Anjengo South Canna
2 = 3	5, 15,99,991 60,53,830	~ 10 ;	2 8 11 - 13 6	29,169,100 ;	1 13 8 - 10 8		3,350,783	Laryatwari Espojadari	TOTAL
- s 9						2	51,099	Vhole ment villages	)
1 11	6,06,53,321	1 11 —	1	38,941,005	1 8 11	 		GRAND TOTAL	manufactured by the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of th

Column 1 (a).—Raisatwari, states the total occupied area as stated in village papers
Column 1 (b).—For certain district, areas actually cultivated and for certain others estimates, or actuals supplemented by estimates, are
we in this column
Column 5 includes will the steams falling under the head "Land Revenue" in the Civil Accounts
Column 8—Shows only the "ordinary revouse," as defined in the Civil Accounts, on area fully assessed
Column 10—The cultivated area is, in the case of rasystwari and zamindari lands, the net cropped area out of the area given in
and 1 (a)
Column 11 states the entire population of raisystwari and zamindari villages, respectively

#### LAND REVENUE (BOMBAY)

# Table V-continued

# No. 76-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BOMBAY IN 1915-16

,			\;	tal asea (r socia) by survey, less		DPDRG		IOR Y	RED ARE HIGH I	IGURES A	fr.	Total evenue rom land exclading exces of district	of distri	rt.
DIBURICY AND NA	ATUEB	Or TE	MUEE	[col. 2 of table I minus col. of table]	J fully use	not l	figures required for this table are not availa	. \ '	Potal	Cultava	tod .	(eol 2)		
				3	3(	 a)	3(6)		1(4)	1(6	) 			
	1			Лен	CA -	leres	Acre	:S.	Aores	A	LLGR	R		(o
	1	Zowat	waild	1,150	,585	81,371			166,21		52,399	10,37	,031 8	25 <mark>,803,</mark> 72
Lhmadobad	- 11	Zanno	ları and communitie crarily settled	s l	' !	J82,421	1	,965	7,807 119,6		14,005 188,065	י ח		91,711
	- 1	Ratial	wari •	. D6:	1,096	<b>541,1</b> 3	1	7.			1,890	22,69	9,073	
Kaira · ·	-{	41	ecommuniti orarily sottle		1,708	9,17	- 1	3,005	10, 230,	1	201,319	5	57,854	3.12,nU6
Panch Mahala .	. {	Zum	COLUMNIII	nd les	51,482 56,283	192,£	1	11,738 j		,967	101,123	$\{S_i\}$	,,,,,,	
a ansert		(tru	oranı Moranı	9	86,059	too,E			430	,103	405,203	3   } 20,	79,413	30ь,717
Bruach	.}	Zun	ndarı nbunulli seli	ind ties led)	1,291	1,2	91	,				1		65 <b>1,</b> 109
Susat Wesk Khandesh East Khandesh Násik Ahmadnagar Poona Sholapur Satna Belgaum Bijápur		1	PATRATI	1.3.13.4.9.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	058,110 190,322 910,258 761,114 ,289,022 ,411,197 ,015,912 ,089,378 ,960,999 3,652,698 2,947,150	1,683 1,667 1,516 818 1,563 1,803	908 ,507 ,559	1,500 290,287 191,646 563 8,313 7,757 126,437 1,107 14,713 77,000	1,80 2,00 2,50 1,9 2,0 1,1 1,1 1,1	3,385 12,017 11,050 31,365 70,568 10,5°1 10,5°1 597,185 11,075 166,613 597,384	626, 10 1,282,47 1,756,91 1,771,70 2,296,7 1,870,0 1,819,2 1,158,1 2,010,1 1,158,1	71 16 16 29 600 16 75 17 906 1 193 1 171 2 171 2 170 1	1,27,840 3,77,655 8,00,052 6,43,072 8,01,505 1,59,515 2,38,581 0,21,560 18,02,552 15,76,910 29,72,673	580,723 1,031,586 905,809 915,305 1,071,512 769,330 1,031,278 913,522 862,971 1,035,301
Dharn ar .	·	d B	aiyatwari •		2,276,873	1,1	3,881	3,74	3	889,218	178,	031	15,39,271	883,309
Tann		\\ Z	amindari illage commi (temporarily:	nuties	12,213		7367	3,00		4,941		,175		
		d:	Caisatwari	· mal	862,583	3	85,160	35,7	1	121,635		18	13,76,093	59 <b>1,1</b> 68
Kolypa .	•	·{	(tomborarily villago comm	masties	524,813	1	317,875	9,2	1	207,674 395,109		3,1 <i>2</i> 7 \J 2,311 \ _J	1	
		d	Ruyotwarı Zamındari	anu	825,286		315,321	111,6			1	6,360	8,9 L,029	1,203,635
Ratnágiri	٠	-3	(tomporari)	y secued )	1,729,730	1	583,170	ı.		1,136,560 938,255	1	51,717	10,18,318	430,51
Kaniri .	•		Raiyatwari	•	2,525,78	-\-	,167,528		===	22,420,982	12,1	97,315	)	
	Total	(	Ranjatwari Zamindan village cor (-emporari	una Esitranma	44,733,43 8,010,2		1,114,878 1,225,105		,672 3,046	2, 169,07		734,880	3,28,51,"	15,133,5
			GRANI	LATOT (	48,612,7	05	22,639,981	1.11	2,668	24,890,00	30 31,	,337,193	3,28,51 9	6 15,132,

This return is prepared quinquomnially

and Lhota.—Lands held under special tenures, such as taluldari, inchasses, udhad-jamabaudi, narvadari, and bhagdari in Gujarat

and Lhota ad List to the Konlain, she closed as 's mindars and village communities (temporally settled)'

Column 3 (a) includes alienated area and the tree held free of revenue of the revenue of which has been reduced by special agreement, and

slive the fully assessed unoccupied area

Column 2 (b) includes thenated enlivated and zamindari cultivated (estimated) land

Column 2 includes thenated enlivated and zamindari cultivated (estimated) land

Column 2 includes land under temporary cultivation, also pot infines paying full assessment

Column 5 tates or inary and miscollaceous land revenue appearing in the Civil Accounts

On the average of the last five years about 25

por cent of the total revenue onloved in this column was remitted on account of nucceupled lands, short crops, etc.

24-	Total Levenue from Lind put hisd of population	Land nevonne neseroni on rully nesessod area	(COL. 8)	. T) I PER YOUR	Population of fully ussessed area	Land 10101011 20101111 2011 head of population of fully assessed		OVER 10,000	7	NATURK OV PRNUKE
	(cols. 5 and 6)		For total	For cultivated area		(rols 8 and 11)	Number of	Aggregate population	٠.	
	7	8	9	10	11	12	, 13	14		16
,	R a. p.	R	Rap	Kup.	No	Rap	No.,	No		
	1 15 8	9,01,163	1 15	2 9 1 1 2 9	590,667 181,038	186	3	251,239	Raiyatwara Zamindara and village communities (temporarila settled)	Ah medabad
-	3 1 0	11,91,551	3 8 10 11 10	1 10	632,273 9,614	264	δ	75,931	Raiyntwuri Zamindari and villugo communities (temperarily settled)	Katra
	1 2 3	2,58,951 30,022	1	1 4 7	216,779 216,779	1 3 1	} 1	22,141	Raiy itwari Zaiqiqdari and village communities (temporarily set.led)	Panoli Mahals
	0 12 5	17,26,300 3,931	d 15 3	4 1 3	209,596 209,596	5 12 2 5 13 11	} 2	51,717	Raryatwan r Zammdan and village communities (temporarily settled)	Broach
	3 11 5 3 3 0 2 11 4 1 13 10 1 11 7 1 5 10 1 10 10 1 13 11 1 13 7 1 13 3 2 11 —	23,12,651 16,63,007 25,53,450 15,23,032 16,17,781 12,61,272 11,33,035 15,73,045 12,73,320 12,23,124 23,82,918	2 5 4 1 3 2 2 1 1 8 8 - 10 7 1 2 7 1 1 11 - 9 1 1 0 10	3 8 6 1 4 10 1 7 3 - 13 9 - 10 10 - 10 10 1 5 7 - 2 9 1 0 9	033, 198 559,329 970,875 835,013 835,913 920,897 748,851 929,918 729,881 701,242 913,556	3 7 10 3 17 0 3 10 1 1 10 3 1 13 7 1 5 11 1 0 — 1 14 8 1 12 — 1 0 0 2 0 0	១៧០០១៨០១១ ៖	111,529 42,039 122,380 69,280 57,209 195,369 107,002 30,073 67,251 70,891 133,099	Raisatwari	Surat West Khandesh East Khandesh Nusik Ahmadnegar Poona Sholnpur Satura Balgaum Bijöpur Dharwar
	1 11 11	13,29,760	1 8 5	9 12 6	798,6±1 6,795	1 10 7	} 5	80,950	liniyatwari Zamindari and village communities (tomporarily soltled)	Tunna
	3 3 11	9,81,063	2 5 4	1 2 9 2 11 —	385,089 173,836	2 8 10	}	{	R ityatwari Zamindari and village communities (tourporavily settled)	Colába
	- 11 10	3,19,674 5,13,771	- 12 11 - 6 10	2 1 7 - 6 10	681'818 175'800	- 11 7 - 12 -	} 4	60,928	Italyutnari Zamindari and villago communities) (tomporarily settlod)	Ratuágura
	2 5 10	10,03,429	3 15 6	3 15 0	190,538	953	2	28,503	Raiyatwara	Kánara
	2 2 0	2,62,79,914 12,58,904	1 2 9	1 5 7	1,109,138	2 1 7	} 00	1,017,833	Raiyatwari Zamindori ind village communities (tomporarily seitled)	TOTAL
	보 2 명	2,76,39,818	1 1 8	1 1 9	13,036,882	2 - 4	80	1,617,838	GRAND TOTAL	

Column 10.—The incidence is calculated from the occupied area, which, in the Presidency proper, is treated as the cultivated orea for the purposes of this twole, and the as-essment on that area.

Column 11 includes population of pot indust and the like scattered areas which cannot be distinguished from the population of the fully assessed as a Lescenced area.

Column 12—The mendance is based on the figures given in column 11 and those is column 8, was the amount of full accomment on privileged lands held in fully assessed villages at less than that assessment.

2 g 2

#### No. 77-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN SIND IN 1915-16

	à	Total area (111 aeres) by	Опр	<b>B</b> o₹	Balance, th assessed are for which p	(IN ACRES)	Tolal revenue	
TAR DEL TOIRTAID	JEL OF TENUER	feud tronos [ col 2 of table I, onnus col. 9 of samo table ]	Area (in acres) not fally assessed	Area (in acres) for which the figures required for this table are not available	Total	Cultavated	from land (oxcluding oesses) of district (col. 2)	Population of district (col. 2)
1	<u> </u>	2	8(a)	3(6)	4(4)	1(9)	-5	G
		Acres.	Acres	Aures	Aeres	Acras	R	Na
Karáshi	Raiyatnari .	7,516,192	498,573	0,551,176	405,7 13	316,371	7,25,526	831,721
Hyderalad		2,831,122	1,199,218	211,366	1,087,538	531,780	10,77,319	G12,039
Suhlur	,, ,	3,58 1,289	018,119	2,290,035	308,222	317,360	12,80,922	57.4,939
Larkana	, .	. ; 3,285,879	1,111,515	1,525,833	595,511	671,368	23,46,601	860,879
Upper Sind Frontier .	,,,	1,718,828	gu2,603	65.3,7 11	102,582	119,498	12,25,086	203,007
Than and Parlar	,, .	9,727,523	1,428,633	6,296,027	5(12,863	182,631	15,52,993	133 398
Nawobshah .	, "	. 2, 183,946	1,012,935	951,178	460,513	161,636	13,11,062	149,178
Total .		30,098,476	7,608,339	18,528,366	3,900,971	3,149,175	1,01,79,718	8,513,135

#### No 78-INCIDENCE OF LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE IN 1916-16 .

Huzáta	•		•	Zamindari village co bies (ton settled)	OTA 115	ınd Lai- Laiy	1,775,018	211,581	190,856	1,373,778	130,175	4,45,932	575,169\
Peshawar	•			l secondary	•	•	1,667,892	117,815	107,013	1,112,531	655,093	11,33,375	885,009
Kohát		•		,,		•	1,070,208	12,418	25,816	1,632,111	350,611	2,63,190	222,690
Banun			•			٠.•	1,070,093	320,028		760,016	422,296	3,80,118	250,171
Dera Isma	al K	han				•	2,171,017	180,02	45,827	2,079,389	595,281	2,27,816	256,130
Tochi				,,			26,691	•	•••	28,691	15,101	31,226	21,670
Kui rain	•			,			54,281	1,931	71	52,278	31,098	67,014	60,944
	To	T Å L		,,			8,437,733	1,012,917	369,016	7,053,800	2,503,209	25,38,031	3,255,073

This return is prepared quinquent illy

Column 3 (a) includes fullows and fully assessed unoccupied area.

Column 3 excludes fullows and fully assessed unoccupied area [see note to column 3 (a)]. Fallows are ossessed onco in five year.

Column 5 states ordinary and miscellaneous land revenue appearing in the Civil Accounts. On the average last of the five year, about 5 per cent of the total revenue ontoted in this column was recoiffed on a count of unoccupied lands, short crops, etc.

North
Hear

Frantier

Column 3 (a) and 3 (b) include villages receiving fronter remissions and retained the five of the five year.

Column 5 shows all the items follows which bore ony crop in the proceeding year.

Column 5 shows all the items folling under the head "Land Revenue" in the Civil Accounts, including ossigned revenue. Sind

Total revenue from land per head of	Land revalue samesad on fully	OFLAND		Population of fally assessed	Land revenue assessment per head of population of fully	INHAL	OVER 10,000 SITANIS,		DISTRICT AND NATURE OF TENURE.		
population (cols. 5 and 6)	a-scened area [col. 4 (a)]	For total area	For cultivated area	, 418A	assessed area (cols. 8 and 11)	Number of towns	Aggregate Population	,			
7	8 .	, 9	10	11	12	13	11		16		
R a. p.	R	R a. p	R a. p.	No.		No.	, No.	-	1		
163	6,31,600	1 5 8	2 1 1	-••	••	2	163,064	Rayatuari	•	Karáchi	
3 11 10	15,63,930	1 7	2 15 11 -	•••	<b></b>	, 1	75,953	, D	•	Hyderabad	
2 3 11	12,33,605	3 5 11	3 8 10	993		2	89,338	,,	•	Sukkur	
3 9, 1	23,18,171	3 14 4	4 - 11	***		1	16,037	,	•	Larkana	
1 10 7	11,97,129	295	2 10 7	•••		' 1	11,961	"	•	Upper Sind Frontier	
3 9 4	14,14,010	2 13 —	2 16 11	•	·	***	·.	31		Thar and Parker	
2 15 11	13,14,063	3 12 9	2 11 7	<u>,</u> '		ય	10,013	o		Nawubshah	
3 11 4	97,01,019	2 7 3	3 1 4	. 1		8	365,725	••		Тога і	

0 12 5	4,22,617	- i II	15 S			1	11,506	Zamindari and yillage communities (temporarily settled)	1fazúra
1 4 11	9,77,260	13 8 	1 7 10			3	184,415	,, .	Pesháwar
1 3 3	2,17,213	_ 2 5	11 3	•••		1	23,212	. ,	Kohát z
184	3,13,051	— G 8	11 10	•••	***	1	10,86 <i>6</i>	13	Bannu
- 14 8	2,16,527	— I в	5 10	***	111	3	47,556	,, •	Doin Island Khan
1 4 3	31,226	1 2 9	3 - 5		30.0	,	•	1) .	Tochi
1,1 7	07,011	116	1 15 6	•••	***		<u>.</u>	, ,	Karram
1 3 -	22,7 1,9 17	- 6 3	- 11 8		•••	8	283,554	n , •	Toriz

No. 79-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE PROVINCE OF AGRA IN 1911-12

				l'otal arca (in aeres) by	DEI	DCT	BALANCE, THE		( Total	
			,	ROITEL, TEST		Area (m	ASSESSED ALL	A (12 ACRES)	revenue from land	
1) amount a b	. 44 15 1	. A TEST 1	BEOLIENUES	feudatorios		mina) for	FOR WHICH I		(ryduding	Population
District	YND.		LE OI IERUEE	[col 2 of table I,	Area (in Aeres) not	which the	1 11		Cersus) ni	(aol. 2)
				numus col	tully assessed		₁	-	district	(00112)
			Ì	3 of same		this table are	Tot d	Cultivated	(col -)	
				table]		not avail tole			5	<del></del>
		1 7 -		2	3 (a)	3 (6)	4 (a)	4(6)		
				Acres	Acres	Acres	Acres	Arzes	æ	No
Debra Dûn .		-17		915,280	511,615	}	183,005	101,049	1,27,971	176,19
aharanpur		-		1,381,725	66,159	158,953	1,156,613	835,067	15,39,987	1,015,430
Inzaffarnagur		• } }	Ì	1,056,675	12,464		1,011,311	715,881	13,05,260	577,189
leorut .		٠lì		1,308,617	5,812	4,181	1,108,321	1,111,631	29,18,061	1,510,173
Julandshahr		-   }	,	1,214,080	37,807	6,880	1,160,393	893,832	19,72,371	1,138,10
ligarh .		-		1,214,800	7,923	1,520	1,232,357	911,702	7 <b>1'8 3'8</b> 20	1,200,85
Iuttra .		-		932,480	70,397		862,198	047,993	15,92,156	ี ชีวีซี,310
.gra • •		⊸l¦	1	1,187,810	52,110		1,135,130	781,947	14,59,075	1,060,52
arnkhabad	•	-		1,080,320	19,388	1,017	1,039,915	615,049	12,37,919	300,02
Isinputi .	4	-,)}		1,129,800	1,530	28	1,128,042	580, 156	18,70,716	829,357
tawah -		- []	į į	1,077,760	8,601		1,089,139	5.10,679	13,29,288	760,121
tah		•		1,088,270	12,015		1,073,625	705,571	12,38,603	803,91
Satell •		-H	<u> </u>	1,010,660	36,109		971,151	773,180	.15,25,619	1,090,11
ijnor .				1,195,520	94,487	13,298	1,087,735	622,019	11,72,713	779,95
ndaun		•		1,266,370	23,412		1,312,958	970,151	1.3,65,802	1,025,28
loredabad .		.[]	1	1,478,263	172,303		1,305,960	1,081,085	17,95,885	1,101,99
hahjaháupur		11	Zamindari und	1,105,920	2,858		1,103,063	779,097	11,91,195	9 15,77
ulibi:		-11	village {	014,640	9,307	1	903,273	121,073	7,17,710	170,33
awnpere .		. 1	sommunities.	1,573,760	223	2,013	1,571,191	803,165	20,18,519	1,142,25
atehpui	,		(temper iril)	1,034,240			1,031,210	539,560	13,03,088	678,93
Banda •			}	3,005,760	128,917		1,676,813	678,122	0,75,435	631,03
Inuirpur .		. 1		1, 161,960	12,184	,,,	1,152,178	600,816	5,13,175	158,51
llahabad .			1	1,801,800	21,010		1,779,890	1,030,536	23,79,327	1,167,10
háusi .				2,291,200	518,206		1,772,991	735,817	5.67,996	80,63
Jalaun -	Ċ	1	1	935,563	8,111	1 '	927,111	530,819	8,37,141	399,72
Gorakhpar .			l i	2,918,100	112,503		2 175,897	2,123,966	20,11,174	2,938,68
Casti		.}	1	1,780,550	30,165		1,756,715	1,219,100	19,90,479	1,830,12
Azamgarh .			! !	1,330,838	2,789	110	1,327,939-	813,868	19,81,270	1,492,10
Naini Tul	-		1	1,731,759	3,000	1,106,977	611,173	2,33,189	1,87,175	311,23
Almora -	_		j	3,130,000	28,314	3,156,107	215,579		2,61,145	165,89
farl wal .			}	3,608,000	349,830		281,203	280,000	1,50,682	140,16
Banares .			,	614,480		}	611,150	171,317	8,09,045	<b>597,</b> 03
Mirzapur .			l f	2,898,800	160,113	1,038,677	1,639,710	711,602	8,70,901	1,071,01
Jannaur .	:	]	Zamadam	902,610	3,312		089,328	628,291	12,15,988	1,156,25
Ghazipur .			(perinanently				932,911	601,119	10,12,020	<b>530,72</b>
Balha .			settled)	7.17,519	19,871		707,678	529,893	6,78,491	5 15,11
Azamgaih .			} (	76,107	59		76,319	13,598	51,029	56,02
T _{OTA} ,	ı.	- 11	Lamindari aud village communities (temporarily settled)	1	2,716,596	7,128,295	36,606,978	28,049,519	1,33,19,768	29,528,11
A-1141			Zamindanı (perma- nentiy settled)	0,270,838	187,701	1,028,077	1,990, 158	9,986,120	15,91,082	1,805,54 
		٦	GRAND TOTAL .	53,027,705	2,903,297	5,520,973	41,597,430	26,025,630	1,70,10,850	34,393,39

}.

The table is prepared quanquennially, and the figures were last collected in 1911-12

Column 3 (a) and 3 (b) exclude small revenue free plots, for which details are not forthcoming

Column 5 (a) and 3 (b) exclude small revenue, "comprising (a) fixed collections, (b) fluctuating collections (including collections from estates under direct management, (c) surplus collections, and (d) collections from Government estates, (2) sale-proceeds of Government estates, (i) sale proceeds at waste lands and redemption of land tax, comprising (a) expirational value of abstoment of land revenue, etc., and (b) other receipts, (l) missellaneous," comprising (a) malibran revenue, (b) fines and forfeatures of revenue courts, (c) recoveries in India of law things in England on account of appeals from India, (d) rent of railway class C lands and rents of leadings situated on with lands, (c) recoveries on eccount of law changes in civil smits, (f) recoveries of cost of reacting boundary pillers, (g) contribution on account of establishment for attached estates, (2) miscellaneous receipts, (s) mutation fee, () mutation fires boundary pillers, (g) contribution on account of establishment for attached estates, (2) miscellaneous receipts, (s) mutation fee, () mutation fires do waste paper, (l) had recoune on resumed gerail pattern in Basta, (m) eccepts to patware, (o) water mill rent, (p), voluntary contributions for the maintenance of special pattern circles, and (g) patware inscillanceus receipts (including reactipts for sale of waste pattern records)

Column 6—The total population of the province includes the population of the Benures State

}	'	INCIDENC	E PER ACRU		1 ()				
		OF LAND	BEVENUE	1	fand	Mosses.	OVER 10,00		
			ON AUTPJ	1	assessment	INTL	OVER 10,00	101	
from lind	assessed on fully assessed	A85853B	DARE	Population	loun band of		AL CHES		•
per nest of	ures fool	COL		of fully	I hobringson		1	JISTRIOF AND	NATURE OL TENUBLE
(cols. 5 and 6)	1 (a)]	For total	For*	naseased	of fully	Number -	Aggregat		es amuyan
	- (-/3	auch	cultivated	area	area (cols 8	towns	population		
			Area		and 11)		polimation		
7	8	9	10	11	13	13	11		15
R a. p	R	R a. p	R a. p.	No ·	R a. p.	No	No		1
11 6	1,26,913	-, 4 8	1 4 1	111,166	- 11 5	1			
177	15,29,943	1 5 2	1 13 4	976,185	1 9 -		28,095		Dohra Dún
1 12 7	15,60,687	1 7 11	2 2 11			ß	125,000	11	Saháranpur
1 14 6	29,35,314	1 15 6		861,925	1 13 -	3	51,311	11 .	Muzaffarnagar
1 11 9	19,72,371		2 10 3	1,510,519	1 15 1	4	120,278	]	Mecrut
		1 11 -	2 5 1	1,053,181	1 13 11	8	100,926		Bulandshahr
	21, 17,836	1 15 9	2 11 —	1,022,770	2 6 1	1	. 110,945	li . !	Aligach
2 6 10	11,81,978	1116	3 3 1	620,933	2 6 3	3	78,626		
1 12 1	17,62,203	1 8 10	3 3 11	921,721	1116				Muttra
16-	12,32,034	1 2 11		802,382		. 2	201,871	]]	Agra -
i 10 7	13,55,292	1, 3 3	1 14 6		1 8 10	2	71,678		Farukhabad
1 12	13,28,612	-	3 5 4	828,127	1 10 3	2 ,	29,798		Matapuri
1 6 11	12,29,139	1, 3 10	276	- 717,001	1 13 4	1	15,350	11 1	Etáwah
•		1 2 4	1 11 9	853,226	171	3	16,209	11	Etah
165	15,16,952	1 8 11	1 15 5	1,012,538	173	3	131,763	11 ' 1	Barelı
1 14 J	11,66,610	157	2 5 9	508,870	2 7 3	. 8	123,001	11	
154	14,64,988	1 1 7	166	1,000,917		•		il., , , , , , , , , , , , , , , , , , ,	Bijnor
171	10,92,408	1 4 9		1,035,300	1 5 10	2,	57,035	Zamindari and	Budau
1 4 2			1 9 —		1 10 3	4	180,631	vilinge communities	'Momdabad
185	11,83,002		1 8 1-	913,995	1 4 1	2	30,231	(temporarily	Shahjahanpur
	7,15,846	12 8	1 10 11	460,520	187	1	33,190	settled)	Pilibít
1 13 3	20,15,568	1 4 6	38-	1,963,720	2 1 8	1	107,040		Cawapore
1 11 10	13,00,961	143	2 5 2	670,939	1 14 9	ī	16,939	1	Fatehpur
189	9,40,062	- 8' 1	1 1 3	630,814	1 1			[ ]	
1 13 4	8,39,431	9 B		1 ' '	1 . 1	1	22,565		Banda
1 9 11	23,61,235	1 5 2		451,797	1 13 6	2	21,498		Hamirpu
— 13 L			2 4 6	1,452,146	1 9 11	1	171,697	} !	Allah ibna
-	5,50,515	- 5 -	12 1	588,670	j — 15 2 j	3	95,554	1	Jhanai
- i	000,65.8	·—, 14 5	191	356,294	2 5 5	2	26,027		Jalaun
14 ā	25,58,558	1 - 6	1 3 3	2,493,380	1 - 5	2	74,203	11 1	Gorakhpur
1 1 5	19,98,479	1 2 2	1 9 7	1,791,891	1 1 10	1	11,447	1)	Basti
1 1 2	19,81,001	1 6 8	2 5 —		, ,			li i	
07	1,85,106	- 4 8		1,489,485		3	51,964	]}	Azumgarh
_ u _ !	2,50,783	1 - 4	<b>→ 13 3</b>	310,653	- 9 7	1	12,023	<u> </u>	Nama Tal
- 1				126,337	- 9 5		***		Almora
- 5 <del>-</del>	1,13,629	- 8 4	— 9 3	160,167	- 4 11		1		Garhwal
1 {	8,94,1-13	1 6 2	1 11 4	897,035	- 15 11	2	203,801	K	Bonures
<b>— 10 —</b>	0,70,889	- 6 7	15 1	600,088	1 1 11	2	42,123		
1 1 3	12,15,204	1 4 2	1 15 9	1,152,990	1 1 3			1	Mirzapar
1 3 10	10,37,478	1 1 10	1 11 7		+ 4 3 .	. 1	32,880	Zamındari 🤞	1 graphas
- 12 10		- 15 3		811,105	1 4 5	3	32,753	(permaneutly	Ghazipur
- 15 7			1 4 5	822,327	- 13 2	1	16,681	settled)	Balia
- 10 /	51,628	— 11 ō	1 4 1	56,071	- 15 7		• 1	) (	Azamgarh
1 7 8	4,26,67,020	1 2 8	1 13 8	27,608,203	180	73	2,352,117	Zamudan and	,
1			ļ				-,,,	Zamudan and village communities (temporarily sotiled)	
— 15 1 '	45,77,168	- 11 8	186	4,413,022	1 - 10	8	328,511	Zamındarı (permg-	- Total
1 6 s	4,72,41,188	1 2 ,3		31,950,324		81		nently soltled)	<u> </u>

No figures have been entered in columns 8 to 13 opposite "Lucknow, permanently settled," (page 237) as no portion of the permanently settled are the been fully assessed to land revenue Column 11 includes population of revenue-free lands when the area of such lands is less than an online village. The inclusion does not muterially affect the incidence entered in column 12

Columns 13 and 14.—The figures are taken from the consustaports of 1911

No. 50-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN OUDH IN 1911-12

	'	,		Total area (in acres) by survey, icon	- Der	oucr	Barance, ie Assissed ars Por vilice Avail	A (IT ACUES) FIGURES AND	Total revenue	,
Distri	CT AND	- NATU	BE OF TENUDE	feudatories [col. 2 of t. ble I, tuting col. 3 of same table]	Area (in aores) not fally nacessal	Area (in acres) for which the figures required for this table me not available	Total	Cultivated	from land (exoluting cesses) of district (col 2)	Population of district (col. 2)
•	1			1	3 (a)	3 (6)	4 (a)	1 (6)	5	6
Lucknow .	Temporarily settle-		Actes 572,892 52,388	Acres 37,195 52 388	Acros	Acres 535,397	Aeres. 369,892 	8,59,135 52,745	No 7 <b>50,543</b> <b>13,6</b> 98	
Jung .		. {	Temporarily ,, Permunently ,	991,718 119,292	2,071 101,851	. <del>.</del>	989,677 17,138	0.43,863 0,157	14,76,637 1,25,999	878,975 97,094
hae-Enroli			Tompomenty	1,121,280	43,916		1,077,363	587, 107	15,57,718	1,010,801
itnpur .	•	•	Temporarily ,,	1,411,840	27,121		1,381,119	1,033,320	16,79,289	1,175,473
lardoı .		- {	Tomporarily ,,	1,417,839 15,201	18,875 45,401		1,398,961	1,012,270	15,50,878 43,125	1,061,177 31,657
(box: .		•	Temporarily "	1,588,640	81,101	287,003	1,520,471	872,501	10,27,484	, 905,138
'rzabad	•		Temporarily	1,055,360	11,728	,	1,013,632	691,813	14,38,970	1,201,967
londs -	•	٠ {	Temporarily "Permanently "	1,304,200 501,880	.3,011	:.	1,301,189	761,259 391,591	13,01,384 1,16,960	1,068,692 331,503
Sibrarch .	•	٠ ٢	Temporarily ,,	1,188,896	87,857 320,798	a11,	1,101,039 287,396	765,631 210,501	11,86,930 - 2,56,351	6 17,438 203,909
altanpur			Temporarily ,,	1,085,640	2,192		1,086,448	620,335	11,93,385	1,083,901
artabyar			Temporarily .,	983,120	2,650		930,470	504,253	13,22,188	912,848
larghanki		• {	Temperarily ,, Permanently ,,	1,067,701 37,419	3,789 		1,063,962 37-110	721,879 18,701	20,14,606 12,365	1,153,429 , 25,695
!	Total	.{	Temporarily ,, Permanently ,,	14,012,156 1,261,564	322,110 120,211	287,002	13,133,035 841,333	8,570,137 629,950	1,69,19,530 9,07,645	12,059,117 786,326
			GRAND TOTAL	15,806,720	742,860	287,004	11,277,368	p,200,093	1,78,57,375	12,795,773

The tenuto in Oudh is all zamindari and includes villago communities in the case of temporarily settled areas.

* See explanations given in the foot notes (page 234)

# No 81-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN AJMER-MERWARA IN 1915-16

Lymer	•		.{	Temporarily settled Permanontly	392,870 401,694	153,331		392,870 217,873	102,238 25,581	1,13,892 32,696	} 3	80,381
Merwara Kekii		:	•	Temporardi " Permanentiy "	101,356 573 001	"		401,356 573,001	69,186 68,795	98,715 80,301	1:	31,011 †
	lor	LZ	٠ {	Temporunk ,, Permanently ,	797,226 973,095	154,321	100:	797,226 819,371	171,119 91,359	2,42,607 1,18,897	}' 50	01,395
				GRAND TOTAL	1,770,921	154,821		1,616,000	265,778	3,61,501	50	01 376

The table is prepared quiaquentially, and the figures were last collected in 1915-16. The tenure in Ajmer-Norwara is all zamindari, and includes a liting communities in the case of temperatily settled areas.

**Column 1—The kind a area has been classed as "Zamindari and village communities (temperatily settled)" and the jagic and istamratives at "Zamindari (permanently settled)"

**Column 4 includes a the case of the khalsa villages the assessed cultivated area, including assessed fallows

**Column 5 interest ordinary and miscellaneous land revenue appearing in the Civil Accounts

[†]Included under Ajmer

	Land revenue	(GOL 8)	FER ACRI EFVIAUR ON FULLY REA (COL. 1)		Land revenue	INHAI	OVER 10,000		
from Land per head of population ents, 5 and 6)	userssed on fully association [col. i (a)]	For total	For cultivated area	Population of fully assersed nies	per head of population of fully assessed area (cols. 8 and 11)		Aggregate population	(	NATURE OF TENURA
7,	8	9	10	11	12	13	14		15 .
R a. p. 1 2 1 1 3 9	, 9'07'181 <del>'</del>	R a p. 1 11 —	R a. p. 2	No 468,571 	R a. p. 1 11 10	No `	′ No 210,619	Temporarily settled Permanently ,,	Luoknow
1 10 11 1,4 8	15,81,199 15; <b>7</b> 81	1 9 7 - 14 5	2 8 7 1 11 6	872,122 16,277	1 13 — — 15 G	2	23,362	Temporally ,	]} Unao
186	15,52,193	1 7 1	2 10 3	986,136	1 9 2	2	30,183	Temporarily ,,	Rag-Bareli
1 6 10	10,75,636	1 3 1	1 9 11	1,147,165	1 7 4	3	43,725	Temporarily ,,	Sitapur
1 8 - 1 1 1	16,33,308	1 3 8	1 9 10	1,015,315	1 9-	. 5	71,401	Temporarily ,,	} Hardoi
1 2 2	10,25,759	10 10	1 2 10	881,131	1 2 8	1	10,110	Tomporatily ,,	Rheti
1 3 1	14,82,338	16—	2 1 2	1,185,805	1 3 4	2	88,841	Temporarily ,,	Fyzabad
1 3 6 1 3 11	12,97,053 1,16,960	- 15 11 - 13 4	1 11 2	1,057,781 334,503	1 3 7 1 3 11		 37'237	Temporarily "	Gonda
1 0 5	11,17,815 2,60,100	$\frac{1}{-14}$ 8 $\frac{1}{3}$	1 8 -	749,179 180,370	1 8 7		27,304	Temporarily ,,	} Bahraioh
161	11,82,180	1 5 10	2 6 1	1,081,817	1 5 11		·	Temporarily ,.	Sult inpur
1 7 2	13,17,666	1 6 8	2 9 10	901,505	1 7 4	. ]		Temporarily "	Partabgarlı
1 11 11 - 7 8	20,26,981	1 13 5	2 11 10	1,119,119	1 13 3	2	26,186	Temporarily ,,	} Larabankı
1 3 6 1 3 9	1,70,74,632 6,88,797	1 4 1 - 13 1	1 15 11 1 1 1 6	11,528,262 <b>581,</b> 150	1 7 8	21	594,303	Temporarily ,. Permanently ,.	Total
164	1,77,63,123	1 3 11	1 14 11	12,059,412	1 7 7	21	591,302	GRAND TOTAL	

* See explanations given in the foot notes (page 235)

			<del></del>		· · · · · · · · · · · · · · · · · · ·
	$\begin{vmatrix} 02 \\ -2 \end{vmatrix} - 5 \begin{vmatrix} 10 \\ -2 \end{vmatrix} \begin{vmatrix} 1 \\ 1 \end{vmatrix}$	1 6 6 1 1 6 8 380,381	_ 11 1 2	100,163 Temporarily wettled Permanently ,.	} Азшег
- 13 I 98,7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 G 0 121,011 1 1 — †	-13 1 1	22,800 Temporarily Permanently	Merwara Kekri
- 11 0 { 2,42,6	$\begin{bmatrix} 07 & - & 1 & 10 \\ - & 2 & 4 \end{bmatrix}$	1, 9 4	11 6 3	129.263 Permanently	TOTE
— 11 6 3,61,5	01 - 3 7	1 5 9 501,305	- 31 G 3	129,263 GRAND TOTAL	,

Column 10.—The cultivated area is, in the case of "Ammidari (temporardy settled)," the cropped portion of the fully assessed area Column 11 excludes population of agir villages '

†Included under Aymer

# NG 52-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BILLAR AND ORISEA IN 1911-12

		,	Total area, (in acces) by survey,	4 Dept	107	BILANCE, FULLY ASSE (IN ACRES) I FIGUR AVAIL	ES TRR FOR MHICH FEED VEET	Total		Total rovenuo
Director 1	L N I		Les feudatories [col. 3 of tablu No 1, minus col. 3 of same table]	Alen (in acres) not fully assessed	Arcı (in asres) for which the figures required for this table are avnilable	Total	Cultivated		Population of district (col 2)	from land in per head of population (cols 5 and 6)
		1	3	3 (a)	3 (8)	4 (a)	, 7 (9)	5	G	7
			Aeres	Лстев	Acres	Aues	Acres	R	No	R u.p.
Patau	₹ ( !	Zammian (permanently sottled) Zammdari (temporanly settled) Miscellancons revenue	1,280,780 47,270	6,147	٠.	1,274,583 47,270			1 - 1,609,63	1 1 1 4
Gaya		Zamındarı (vermənently settled Zamındarı (temporarily settled) Uscollancous reyenue				2,880,216 71,56		7 1,23,89	3,159,40	8 — 10 11
Shahshad	{	Zammdan (in rmanently sottled Zammdan (temporanty settled) Missellancous seconde				1,723,30 162,04			36 & 1,886,60	30 15 5
Օմւնի ազգ	{	Zammdan (permanently settled Zammdan (temporarily settled Urcellaneous revenue			95,08	0 1,915,88 3,51		30 4,5	30 51 2,929,61	B2 - 1
<b>M</b> usnIf աջաւ	{	Zamıı darı (pormanently settler Zamındarı (temporarıly settled Miscellaneaus revenue	1), 1,923,231 ) 19,111			1,833,60 19,11		15 20,0	01 10 2,815,5	_ 5 (
S <b>6</b> 1.111	{	Zimindari (perm mently settled Zimindari (bunpoiarily settled Yiscellaneous rovenue				1,069,61 27,09		12,32,8 11 38,6 2,1	18 / 2,389,7	78 81
Срашбатля	{	Zamındarı (permanenti) settle Zamındarı (temporari) settle Mıscollausous rəvenue	d) 2,258,99 1) 81		ř	2,214,0 8		22	72 05 1,908,J	ب ئر، (82
Monghyr	{	Z imindari (borm monthy settled Zemindari (tempor irily settled Missellancous revenue				2,850,7 110,5		77 67.5	069 1990 702 2,132,6	93 - 7
Bhágalpur	(	Zimindari (permancutly settle Zimindari (temporarily settle Missellancous ir venuo				2,635,7 2 <b>7</b> ,5	93 1,741,1 96 1 <i>5</i> ,8		883 {2,139,8	318 — i 11
· Parnea		Z imindati (permanonti) setti Zamindari (tempotarily settle Miscellinuous 185 enito	ed) 3,163,11 d) 32,78		38 -	J,163,1 10,9		29 12,0	700 ) 1,989,0	837 — 9 6

The table is prepried quinquennially, and the figures were last collected in 1913

Column 1—The tablewing classification of estates has been adopted:—

(1; Zannadari (normanently settled) including estates managed for proprietors by Government,

(2) Zannadari (temporarily settled) comprising (s) all temporarily settled estates, namely, those settled for periods with proprietors, and estates leased to farmers for periods, and (b) all estates owned by Government as proprietor Column 5 includes all the stems falling under the head? Land Revenue" in the Civil Accounts

	OF LAND ERI	E PER AORE FUNUE (COL 8) 88E55ED AREA L 4)		L md revenue	1NH 4B	OVEE 10,000 TINTS		
Lond 18venue nvsered oo fully ossessed area [col 4 (2)]		For cultivated area	Population of fully assessed aren	n-sessment per head of population of fully assessed area (rolumns 8 and 11)	Number of towns	Aggregate pepulation	DISTRICT AND MARURE OF	TENURE
8	9	10	11	12	13 •	14	15	
R	k a p	R a. p.	No.	& a. p.	No	No.		F
{11,17,130 1,08,231	1 1 9 2 4 7	1 5 1 2 6 6	1,602,180	- 15 2	3	192,637 {	Z.mandan (perm mently settled) Zemandan (temporarily settled) Miscellancous rovenue	}Patna.
<b>/ 13,57,716</b>	39 A					1)		,
1,23,898	- 7 6 1 11 9 	- 11 9 2 14 10	}•	•	1	70,123 {	Zamındari (permonently settled) Zamındanı (temporirily settled) Missellameous royonus	Gaya
16,01,612 2,78,966 	- 13 11 · 1 11 -	1 2 — 2 3 10	} 1,255,844	1 6 8	Š.	87,997 {	Zunindari (permanently sottled) Zimindari (temporirily settled) Miscellaneous revenue	}Sbahbad
7,85,269 4,351	- 6 6 1 J 9 	- 8 0 1 7 8	2,624,237	- 4 10	3	88,976	Zamındaı (permanontly settled) Zamindaı (tomporanly settled) Miscellaneons revenue	Darbhangs
9,60,804	- 8 5 1 - 9	- 10 11 1 - 9	} 2,815,511	- 5 5	3	78,013 {	Zamındarı (permanonily settled) Zamındarı (tomporaniy settled) Miscellancous rovenue	Moznifaip
19,32,899 38,613	- 11 9 1 6 10	1 — J 1 15 6	 } 2,289,778	8 10	2	51,815 {	Zamindari (permanontly settled) Zamindori (tomporarity settled) Misoellandous 10vmno	Sáran
5,11,572 565	_ 10 8	- 6 5 1 12 1	1,992,885	- 14	3	40,669 {	Zamındarı (perioanently settled) Zamındarı (temporatily settled) Miscellansous revonus	} Champára
6,20,069 21,331	- 1 3 - 3 1	-11 3 - 2 2	} 1,953,049	- 5 1	ī	89,512 {	Zamindarı (permanently actiled) Zamindarı (tomporani) settled) Miscellancous royanıo	Monghyr
5,68,619 30,383	- 3 5 1 7 -	5 3 3 7 8	· }2,139,318	- 46	1	74,319	Zamindan (permonently settled) Zamindon (tempotarily settled) Missellanceus rovenne	Bhágalpui
11,72,700	- 6 11 - 15 1	2 11 2 4 7 —	1,993,113	- 9 5	2	25,001 {	Zammdari (permanently settled Zommdari (temporarily sottled) Viscel [†] nnee <b>us</b> revenue	Purnea

No. 82-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BIHAR AND ORISSA IN 1911-12-continued

,			Total area (in ocres) by survey.	Deb	uct	TULLY ASSES (IN AOBES) (IGUI	, THAT IS, SEED AREA FOR WHICH EIS ARE LABLE	Total		'Tutol
Distric	GT /	AND NATURE OF TENURE	loss feudatories feud 2 of tablo No. 1, in inus col 3 of same table]	Aien (in seie-) nob fully ss-cesed	Area (iu' norts) for which the figures required for this table are not nonline	Tutal	Cultryated	revenue from land (cacluding cosses) of thetriet (col. 2)	Population of district (and 2)	C 1 1
1		ì	2	3(4)	3 (6)	4 (u)	1 (6)	5	6	7
Santhal Pargna •s	{	Zamındası (yermanently settled) Zamınd iri (temporarily settled) Miscellaneous tevenus	Acres 2,163,600 1,002,500			5,485,900 2,485,900 Veter			1.882.973	R a. p
Cu <b>i</b> t 101	Ş	Zamındarı (permanontly settled) Zamındarı (tempozarily settled) Miscollaneous resenue				1,039,360 779,987			] <b>S</b> 2,109,139	- 0 4
Palasore	{	Zamindarı (permanenti) sottled Zamınd iri (temporarily settled) Viscollaneona revoune	2 13,187 1,099, 134			163,921 u18,877			<b>} 1,035,56</b> 6	— 10 3
ı lugaA	{	Zamindari (pennanently settled) Zamindari (tempor irily settled) Miscell incons rovenus	1,059,280		813,160	213,600	213,500	97,520 23,118	199,451	- 10 -
Parı	{	Zamındarı (permanently settled) Zamındarı (temporarily settled) Misi ellapcous revenue	34,104 1,665,256 		ę az	34,079 1,128,007		3,9 <u>29</u> 7,03,097 1,620	1,023,402	11
Sambalpur	{	Zamındorı (temporarily settled) Miscellaneous revonus	2,117,360	1,8 11,202		606,158	115,415 	1,98,907 1,822	<b>711,193</b>	- 6 4
Hazárılıfıylı	{	Zamindarı (pormanontly settled) Zamındarı (tompotarily settled) Miscellancous rerenue	4,310,532 152,903		:	1,340,582 98,534			1,288,609	- 2 3
Ranchi	{	Zamudan (permanenti) settled) Zamindan (temperari) settled) Miscell micous resenue	i, 146,735 108,107		:	1,430,725 82,47 <u>2</u>	2,259,000 55,700	14,363 29,058 2,70,111		- J 7
Palimen	{	Zamındarı (pormanently settled) Zamındarı (temporarıly settled) Məscellaneonə rovenuo	2,752,100 392,560	081,728 211,261		2,067,672 151,200 	397.727 29,103	25,377 86,515 27,712	687,267	- 3 3
Manbhum	{	Zimindari (permananti) settlod) Zimindari (temporari) settlod) Miscellaneous rovenne	2,623,978 30,082 •	- 30,241		2,623,008 0,838	1,187,016 9,631	78,961 2,417 2,508	}1,547,676	— <b>— 1</b> 0
Singhbhum	{	Zamındarı (permanentiy setticd) Zamındarı (tempor irily setticd) Mixaelianeous tovorus	1,271,976 1,257,720		· 1	750,287 311,707	685,167 311,707	4,267 1,36,575 6,523	891,301	_ a s
Ĩvedb	1	Zamudan (permanently settlen) Zamundan (temporanily settled) Alts eliansous revenue	41,152,083 11,700,889	1,786,310 6,108,026			31,221,911 3,680,564	1.07,21,671 12,60,383 7,21,540	3+, 190,081	<b>–</b> 7 3
	·	GRAND TOTAL	63,212,433	7,171,336	910,560	45,097,506	21,911,505	1,57,12,591	31,180,081	- 7 s

^{*} See explanations given in the feetnotes (page 237)

,			FER AORE BEVENUR OR FULLY CPL (COL. 4)		1	Towns of (	OVER 10,000 TANTS	,	
٠, ١, ١,٠	Land rate entre assessed on fully uses sod area [col	For total	For cultivated sies	Population of fully neson-ed arca	Land rovenue ascessment per had of population of fulls 2004-red orea (columns 8 and 11)	Number of towns .	Aggregate population	District and natúre qu ti m	UBF '
,	8	9	10 '	11	15	13	14	15	,
,	1,16,500 3,08,100	# ".,p. 	R u p. — 1 6 — 10 4	No }1,816,900	- g a. p _ 3 8	No.	, No.	Zamındarı (permanontiy settled) Zamındarı (terapor crily settled) Miscellaneons rovonus	anthal Parynnas
	99,501 {11,19,271 	- 1 6 1 7 6 	- 2 8 2 0 8 	1,338,495	<b>∠ 12 2</b>	3	78,106 {	Zamindari (permanently settled) Zamindari (temporarily settled) Miscollaneous rovenuo	'nttack
	6,37,592 	1 1 1 6	- 6 1 1 8 6 	1,055,668	10 3 -	2	39,0 10	Zanndan (pointmently settled) Zamindan (temporarily settled) Miscellaneous revenue	Balasore
	{ 99,529	— ; G	- 6 6	} 125,921	8 12 س		{	Zamindari (permanently settled) Zamindari (temporarily settled) Miscellaneous revenue	Angul
	8,29,063 6,39,063	- 1 1 - 8 10	= 3 8\ - 13 7	<b>750,00.</b> 3	13   5	1	40,018	Zaminudai i (perioanently settled) Zamindari (temporarily settled) Miscellaneous rovenue	Puri '
	1,68,875	- 4 h	- 5 10 	} 370,170	~ 7 1	1	12,981 {	Zamindari (temporarily settled)	Տուոխանթատ
	17,271 86,816	. = 11 6	5 1 11 0	1,288,609	J 1 7	3	30,899	Zamindari (pormanently sottled) Zamindari (temporanty sottled) Miscollaneous revenue	Hazúibágh
	{ 11,364 29,058 	6 s	,— - 1 - 8 4	1,387,510	6	1	33,060	Zaminduri (permanontly settled) Zaminduri (temporarily settled) Miscellaneous revenue	Ranchi
	25,277 86,515	2 _ 0 2	- 1 - 2 15 7	390,917	_ 4 7		. {	Zamindari (pormanontly settled) Zamindari (tomporarily settled) Mrsadlanicus revenu	Palámou
	78,961 2,117	- 3 11	- 10	31,517,576	<u> </u>	1	20,881	Zarounders (permanently settled) Zarounders (temporardy settled) Miscellancous revonue	Manphain
	4,267 1,28,373	1   - 6 -	= - 1 - 6 -	} 527,619 ·	_ 4		. {	Zamındanı (permanenti) settled) Zamindani (temporatily settled) Miscellaneons revonne	Singhblium
t	1,05,70,697 39,60,676	- 11 6 - 11 6	7 11 1 2	29,531,838	, i 10	37	1,057,669 {	Zamındarı (permuncutly settled) Zamindarı (temporarily settled) Miscollaneous revenue	Total
	1,45,31,313	- 5 3	- 9 4	29,524,838	7 10	37	1,057,069	GRAND TOTAL	١

No. 83-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE PUNJAB IN 1915-16

		<del></del>	<del></del>				
• •	Total area (tr		DUCT		AT IS, FULLY BA (IN ACRES) H FIGURES	Test as	
DISTRICT AND NATURE OF PENUE	femilianies	Aren (in nores) not fully nesossed	Area (in acres) for which the figure- required for this table are not available	Total		tovenue from land (excluding cosses) of district (rol 2)	Population of district (enl. 2)
1	2	3 (a)	3 (b)	i (a)	7 (9)	, 5	· U
Isasy Zamudari (Lempor	Acres : 3,836,195	Actes 68,234	Acres 62,418	Acres 3,205,513	Acres 1,333,726	<i>R</i> 10,59,936	No. 801,88
ohtak settled)	1,437,429	7,866		1,429,623	910,791	16,59,211	711,88
uredon	1,148,693	108,571	215,685	1,121,337	808,137	16,20,0,10	730,10
unal .	2,017,920	71,208	31,981	1,914,711	959,308	13,66, 195	791,78
aladan.	1,184,689	116,253	10,120	1,058, 317	ů∪8,83 <i>5</i>	11,66,337	680,07
almı	61,600	1,303	13,208	20,090	8,652	18,126	39,3
ángia .	6,886,920	71,167	5,585,86d	774,097	505,003	10,20,238	770,3
oshirapui i j	1,437,938		63,202	1,361,301	681,567	18,31,551	918,5
Annilhor .	915,803	10,776	56,783	819,213	597,289	16,57,158	801,9
rdhiàna I	939,366		30,733	819,277	077,198	12,67,151	517,1
nospii , n	2,712,778	189,128	147,169	2,106,181	1,651,180	16,03,837	959,6
mile . nialm	3,801,370	7,113	97,102	3,696,855	931,509	31,70,616	811,5
hang , .	.	( 18,410	2	C 1,650,218	573,616	13,53,931	521,5
, rugila ç	<b>}</b> 1,289,501	1,218	3,001,520	1,579,327	1,311,111	59,18,017	879,3
lontgomery ,	2,259,1 13	27,612	1,207,850	1,723,781	603,780	20,00,273	503,4
ahore , ,	1,813,425	25,113	303,010	1,470,172	1,011,996	13,15,370	1,037,0
mritani 19	1,025,312	13,051	30,671	981,587	723,981	15,66,108	880,7
urdáspui , ,	1,203,960	3,913	39,571	1,165,137	782,968	19,59,933	S, 0,7
allot. ',	1,279,568	6,226	12,089	1,265,253	818,211	17,35, 135	_ 979,5
ujrát . ; "	1,512,438	i 6,107	150,981	1,351,967	714,028	10,24,953	787,98
ujrānuala . ,	2,612,517	62,671	1,129,203	1,119,937	1,199,018	30,11,600	923,41
հանհրատ "	3,069,583	22,150	801,180	2,235,039	839,402	23,00,182	613,01
hdum	1,800,320	11,205	262,199	1,533,913	623,933	7,72,926	511,57
táwalpindi "	1,386,100	20,989	606,111	, 659,000	632,111	6,86,815	517,89
Litock "	2,576,917	360,293	100,535	2,115,119	681,103	6,97,925	519,27
Ciduwali . , ., ,,	3,152,567	59,979	1,212,008	2,180,580	863,213	3,85,780	311,37
Dera Ghazi Khair , ,,	3, 107, 9 13	579,817	51,011	, 2,774,111	121,678	5,03,303	199,88
Anzaffugarlı , ,,	3,87 <b>3,2 1</b> 9	1,879	819,:103	3,051,966	387,998	8,91,698	369, 1 <del>8</del>
					-	-	-
Total	61,855,935	1,967,878	14,030,081	45,813,976	21,020,256	1,23,93,185	19,6¦8,17

Galumns 3 (a) and 3 (b) include villages receiving frontier remissions, tracts which are entirely unnexcessed (such as the Kulu Mountaines) and istantian towares.

Column 5 shows all the stems falling under the head "Land Rovenue" in the Civil Accounts, including assigned revenue.

		LT VCIORNCE TYCIORNCE	-	Land		,		**************************************
Total		BEYENDE (COL. St as	1	Land	Town	OVER 10,000		
FOL OR HE	Land rosenne	IULLY ASSESSED ARE		a-co-sment		BITANTS		
from land	We tenery on	(CUL. 1)	Popul stron	per head of				
per hand of	fully seven-call	•	offully	population of fully				
Lobal stion	41cm [co].	1	4551 7501	assessed		· -	) ISTRICT A	AND MYLDER OF LAND
i (cula ઇ ard છ)	. (1.1)	For total Wor		Aron	, ,	Aggregate	1	•
20.00		Area . Area	j	and 11)	Number of towns	population	•	-
			) <u> </u>	†	ļ		· !	
. 7	8	· 3 · 10	11	12	13	1:		
на. р.	_ A				:	· ···	· · · · · · · · · · · · · · · · · · · ·	16
1 6 1	10,05,110	# a. p. , R a. p.	1		Nυ	No.		
		, ,	•	***	1	77,467	Zamudari (temporarily	Histor
3 5 5	16,31,651	1 2 4 1 11 10	1		1		sutfled)	
2 3 7	i 1	1			3	12,993	41	Robial:
	14,92,072	1 5 3 1 13 6		***	1 !	21,780	1 11	Gurgaon
	12,66,511	- 10 7 1 5 1			<b>s</b> ,	72,269		Karnal
1 11 1	10,95,503	1 - 7 - 1 10 3			2	92,176	, , 14	Ambala
- 7 H	17,534	- 14 - ; 2 5		١	1	19,105	D	Suda
1 5 1	<b>9,77,</b> 300	1 1 1 1 15		•••		••	n n	Kangra
1 15 11	18,00,109	រតរៀមសេធ			1,	17,119		Hoshiarner
.7 1 7	15,08,053	1 11 2   2 10 10			1,	¢9,318		Jamahar
2 10 4	13,52,278	1 9 8 1_12 11		.,	: با ت	59,200	) i	<b>եսժի</b> սո
1 10 9	1 1,51,510	- 9 9 - 13 10			2 ;	01,831	•	Forezpor
1 11-	14,41,551	- 4 5 1 9 6		•••	1 ;	99,313	,,	Multim
4 6 6	12,59,255	-126 2 6-		<b>,</b>	3 .	39,009	D	Jhung
6 12 3	19,9941 45	3 2 4 3 10 8	•••	*** ,	1 ;	19,578	31	Lyallpur
5 2 8	0.72,057	- 6 3 1 1 10			;	•	**	Montgomery
1 1 3	12,01,613	- 13 3 1 3 1		- 1	2 1	253,170	.,	L there
111.0	15,30,510	1 8 11 2 1 9		'[	1	152,756	0	Amritsu
2 3 5	18,45,059	r n 3   3 2 0			1	26,130		Gurdaspur
1 1. 10	17,11,811	1 5 10 2 3	"	]	1	01,500	13	Sidikot
i	9,95,160	-11 9 1 5 6	"		2 {	30,705	14	Gujrát
3 1 3	27,00,350	111 0 3 4 1			3 1	18,618	ir-	Ciupidun.134
3 9 1	20,39,138	- 11 7 2 6 10	"		2	25,361	14	Shilour
1 6 2	7,55,241	711 1 3 5		,	2 '	30,268	••	Jhelum
1 4 1	8,73,986	1-113	•••		1.	36, tS3	14	Rännlpindi
	0,37,771	110 15 1		•••	F		ti .	Attool
	3,52,774	2 7 15 0	"		;		4	Miánwali
Į	5,11,919	- 3 - 1 3 6			1	18,160	р ,	Dera Gleszi Khan
1 0 1	· #,11,723	1 5 1 7					gs.	Muzaffingarh
				- 1				
.			N.	1				
					1			
± 9 3 }	3,79,27.1.50	18			10	1,131,133	Total	

Octure a 10.-The cultivated area taken for calculating the incidence is exclusive of current fallows f No information

No. 84-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN UPPER BURMA IN 1915-16.

		<del>`</del>		· .		BALANCE, TH	ATIS UNILT		
	•		Total area (in acies) by survey, les-	Dri	OTOT .	ASABSED ARE NOT MAICH :	FIGURES ARE	Total revenue from land	, , , , , ,
UNTEREST AR	IO NATUTAN DN	V TENTUR	feudatories [col. 2 of table No I minus col. 3 of	Area (in asses) not fully assessed	Arex (in nores) for which the lights required for this toble are not available.	Total	Cultivated	(excluding cc486) of district (cul 2)	Population of district (col 2)
	1		2	´ 3 (a)	3 (8)	<u>1</u> (a)	4 (5)	5	6
			Acres	Acres	Aercs	Acres	Acies	ĸ	720
Mandalay .	llaiyatwarı		1,363,859		1,101,506	262,353	172,318	13,01,687	3 10,770
Bհատո -	.,		4,418,210		4,381,981	.13,256	26,498	2,15,219	107,811
Katha .	, "		1,100,611)	-	4,254,333	226,407	203,3 17	0,03,088	198,143
Raby Mines .	,		1,196,650		1,182,091	11,159	10,778	1,97,805	47,101
Shwebo	,,		3,658,940		2,611,673	1,015,287	629,310	16,32,179	336,363
Njitkyiaa .			7,035,920		6,972,919	53,708	8 <b>00,</b> 01	1,16,163	83,577 ł
Sagoing .	p		1,167,921	2,964	101,191	763,166	37 1,903	7,81,699	312,111
Lower Chindwin.	.,		2,427,200		1,110,913	810,357	366,118	6,36,106	316,175
Abbot Gripqwid	,,		6,7 (3,725		6,633,511	110,181	91,396	1,70,962	170,622
Pakohku	,,,	; •	3,976,093	,	3,169,1:18	800,965	119,559	1,10,108	109,909
Miapa .			2,113,811		1,618,757	465,021	231,671	11,50,332	263,949
Magwe	,,,		2,120,738		1,160,176	900,563	859,650	33,12,501	310,000
Kynuksé	n	. ,	820,823		561,025	250,208	100,770	10,13,915	111,126
Moiktila	,,	• •	1,135,358		760,914	671,611	257,970	5,77,113	279,522
Yaméthin .			2,655,429		2,012,766	512,663	307,371	8,82,615	300,161
Myngyan		• •	1,930,933		690,031	1,217,982	668,300	18,68,819	411,905
Clun Hills .		• •	. 5,120 000	<b>J**</b>		5,120,000			
Fokôkku Hil Truts	,,	• •	1,440,000		1,429,521	10,476	10,476	2,802	17,128
	!	TOTAL	53,802,903	2,964	40,390,598	13,109,011	4,916,660	1,61,01,113	1,112,928

For tracts outside the annyeyed area the figures are mostly based on estimates framed in the best manner possible

Column 1.—No areas are classed as zamindari, as no system of communal assessment provails

Column 3 (a) shows grants under Appendices I and II of the Rules under the Upper Burna. Land and Revenue Regulation

Column 3 (b) includes non-State lands in districts where no land revenue rates are yet imposed and where the thathameda rates have

been adjusted

Column 4 (a) shows figures of State and non-State lands one-send to land revenue, including current fallows which are not assessed to land

revenue. This column also includes the areas of waste land grants of which the rates have been fixed in perpetually

Column 5 states ordinary land revenue, thathameda, water rate rents of fisheries, and items under "Miscellaneous Land Bevenue,"

appearing in the Civil Accounts

Total revenue	Land tovenue	OF LAND (COL. 8) , ASSESSI	e pre voer brands on entra ed vorv ?* • • •	Population of fully	revenue nacessoient per head of	INMARI	DVEE 10,000 ITANTS		,	<del></del>	1
from land per head of population (cols, 5 and 0)	fully assessed tren[col. 4(a)]	For total	For cultivated area	arca aradined	population of fully accessed area (cols. 8 and 11)	Number of towns	Aggregate population	Distric	, ,	NATURE	, ,
7	8	ģ	10	11	12	.13	14			15	
R a. p.	R	Kap	₽ a. p.	No.	R a p.	No.	ν̈υ	1			
3 13 2	9,89,983	3 12 4	5 11 11	340,770	3 17 P	3	150,27.3	Rassatwass	••		Mundalay
2	58,653	1 12 3	3 3 T	98,050	- 9-7	•	, 	10			Bhamo
3 - 8	2,13,191.	112	1 3 2	190,147	1 1 6	••		ta	•	•	Katha
1.30	29,802	3 1 -	2 12 3	21,012	1 3 10	, 1	11,069.				Ruby Mines
4 11 7	13,21,701	1 1 3	28—	350,363	3 11 4	1	<b>10</b> ,629	.,	•		Shwebo
2 10 3	1,18,245	3 13 3	12G	, †	'†	···	,	,,		•	Myithyina
2 '8 4	4,65,384	- 0 9	1 3 10	·91 <b>9,1</b> 11	1 7 10	-1	10,937	J•	•	. ,	Sagaing
2 1 3	3,67,695	<b>— 7 3</b>	1-1	J16,175	1 2 7	,		,,	٠		Lower Chindwa
9 11 8	1,88,438	1 10 8	2 - 1	170,623	113			<b>7</b> 2			_Upper Chindwi
2 11 9	б,63,128	0 11 3	1 5 6	342,056	1 10 4	ļ	20,010	•••	•		Pakôkka
1 5 10	8,64,037	1 13 8	3,10 10	189,991	4 8 8			3,	•		Minbu
10 12 -	4,71,876	- 7 9	1 2 10	318,909	1 7 10	***		,,			7I'1 ² me
7 2 0	8,53,035	3 4 7	5 1 10	137,969	6 2 11	,		.,	•		Kynnkso
1 15 6	3,31,0 <i>17</i>	- 7.10	1 2 5	269,141	139	30.	<b></b>		•	٠,٠	Merktila
211 1	5,82,710	1 1 2	114 4	300,686	1 15 -	ι	11,071	, et	•	, ·	Yaméthin
, 4 3 9	, <b>4,30,8</b> 73	'5 6	10 4	4.19,000	_ 15 8	1	16,379	,,	•	, .	Myingyan
				87,189				**	• '		Chin Hills
- · 3 7	3,802	_ 5 9	_ 5 9	17,128					•		Pakôkku H Traots
3 14' 9	70,08,199	_ 9 G	1.13 1	3,908,319	4 5	8	239,371	Torat .			,

† Not available.

**Column 8 states the ordinary fand revenue, as defined in the Civil Accounts on areas fully assessed fully assessed area accordingly as the Column 11.—The population of villages and kwins is considered as belonging to fully an not fully assessed greater portion of the village or kwin lands are or are not fully assessed.

No S5-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN LOWER BURMA IN 1915-16

		i	Total area (in acres)   by survey, less foudatories	Drog	or	Balance, tha assessed area you which b availa	BLE	Total revenue from land (excluding)	opulation f districe
District and	NATURE OF	1	[col 2 of table No. 1, minus oul 3 of same table]	Area (in acres) not fully nestestd	Area (10 acres) for which the higures required for thus table are not available	1	1	cesses) of listrict (col. 2)	(col. 2)
,	1		2	3 (a)	3 (b)	1 (12)	4 (b)	5	6
			Acres	Teses	Aores	Auts	غدى	R	No.
lkyab ·	Raiyatwari		3,287;010	97,370	2,122,113	707,528	651,201	27,93,139	529,913
Northma Arakan	10		3,319,098		3,337,111	11,587	11,587	13,052	22,231
Kyauk _l eyu			2,807,680	177	2,587,975	210,528	182,170	1,80,016	181,91 _b
Sandonay			2,421,760	453	2,331,853	59,153	85,784	2,37,617	102,503
Kangoon Town			18,602	! ***	40,070	7 8,532	6,501	19,751	~293,31b
	,		1,218,336	8,275	60,169	553,000	487070	19,20,757	262,213
Institute		•	1,191,739	18,28	357,698	8 818,757	757,135	31,84,036	313,232
•	<b>,,</b>		2,556,160	. 60,06:	1,680,72	3 815,373	784,130	23,09,126	36.3,768
Pegu .	, 15		1,832,537		1,278,91	ر 553,021	621,509	18,11,183	133,320
Thatawadi .	"		1,865,668	1	9 1,182,31	383,228	370,507	U,81,721	375,871
Promo	,,	•	1,051,70	•	578,01	476,697	365,389	23,66,327	305,07.1
Jin-ubin -	"	•	1,375,09	1	691,33	630,71	3 838,65	3 45,39,951	250,213
Pyapon .	"		2,011,03	i	1,805,6	36 775,10	701,88	3 25,65,836	4.10,988
Bassein		•	1,837,01	i	1,227,3	28 610,53	8 550,93	7 21,70,616	532,33
Henzada ,	"		1,091,34	i i	966,0	82 725,20	2 007,95	9   27,13,90	331,83
Myaungm) a			3,040,08	ì	2,780,9	250,11	3 190,28	3,11,026	218,27
Thayetmyo	. "		3,919,2		10 3,185,0	119,00	391,75	iQ 11,33,07	7 351,07
Toungoo	*		1 504 8	1	1,677,4	198 _ 28,7	29,7	il 53,26	10,00
Salween	"	• •	. 1,708,2	•	2,376,0		1		]
Thatôn /	•   "	• •		1	3,981,			1	9 367,9
Amherat	•   •	• •	1,517,7	1	3,250,			1	- B
Tavoy	• , ,,		3,997,1	i	6,126,				1
, Mergui	. ".	Total	55,201,	_				78 3,29,97,1	02 0,181,7

For tricts ontside the surveyed area the figures are mostly based on estimates framed in the best manner possible

Column 1—No areas are now classed as commoders, as no system of communal assessment prevails

Column 3 (a) includes special grants which are not yet fully assessed

Column 3 (b) includes old grants exempt from the payment of accenne under special terms

Column 4 (a) status the areas of occupied lands, cultivated or left fallow, it also includes the areas of waste land grants of which the lates have been hard in perpetuity

Column 4 (b) or cludes current fallows

Column 5 shows ordinary land revenue, cents of finheries, and the items under Miscellageous Land Research, appearing in the Civil accounts

T	fro	ո և	enue and	TRACEROIT ON	OF LAND (COL.	B FEE ACRE REYENUR 8) ON 165E56BD - COL 4) .	Population of fully	Land revonue assessment per head of	INDAB	OVRE 10,000 ITANTS'				1
01	not	աւե	ation and	fully uspersed acon [col d(a)]	For total	For cultivated area	Beauth Beil	population of fully assessed ates (cols. 8 and 11)	Numbar of towns	Aggregate population	}	r ani	D NATUR	, da crnoux
-		7		; 8	9 .	10	11	12	13	14		ı	72	1
	K	u.	<i>p</i> .	R	Rap	Rap.	No.	R a p,	No.	No.		······		
	5	٠,	ŗ	18,07,912	_	2 18 11	481,332	3 13 8	, 1	37,893	Raiyatwari			Akyab
		24	ű ,	8,118	<b>-≥</b> 11 3	- 11 3	† _. ,	† .	••		,,	•		Northern Arakan
	2	9	7	5,64,901	1 5 6	1 9 11	181,916	196	•••	,	<b>3†</b>	•	٠.	Kyaukpyu
	2	5		. 1,51,086	111-	1 13 3	102,10,1	1 7 7		`^	**			Sandowny
		<b>#</b>	p	19,754	5 ls 3	.733	203,316	- 28	1	- 293,316	**	•		Languen Town
	7	3	10	16,12,033	2 15 6	3 6 3	205,215	63	1	13,992	2)	•		Ingern
	9	L	ว์	37,61,216	3 6 —	3 10 1	329,201	864	1	10,897	21		٠. ٠	Hanthawaddy
	7	11	7	23,51,163	271 1	3 — 1	318,129	G 12 1	1	17,101	3.5			Pegu
	ī	3	-	13,96,391	2 5 6	3 7 9	438,310	a 12 10	**1		,,		•	Thuawadi
	2	ŋ	U	6,31,371	1 10 4	111 3	378,871	1 10 8	2	39,016	"	•		Piomo
	7 -	ថ	10	12,93,301	2 11 6	3 5 9	191,025	9 TY 3	1	13, 194	10	•		Ma-ubln
	9	1 .	7	20,80,732	3 – 11	3 4 3	191,284	9	- ***		"	•	. ' •	Рупроп
	5	13	<b>'</b> 1	21,85,133	2 13 1	3 1 7	110,098	1 15 3	1	37,081	"	•	•	Bausein
	4	ì	3	16,43,658	3 11 1	2 12 10	137,886	8 19 1	1	25,053	,,	•		Henzada -
	8	1	8	33,67,127	3 4 3	3 8 9	344,859	7 1 1		***	,,	•		Myanuginya
	2	1	9	5,0v,811	2 - 7	g 10 19	248,275	2 10	3	21,171	"	•		. Thay et myo
	L	1	1	10,88,816	2 6 10	2 12 6	978,312	8 14 7	1	18,5 (6	,	•		Toungee
	1	2	3	32,517	-I 2 I	1 2 1	38,876	- 13 5			,,			Salween
1	<b>1</b> ]		•	15,79,918	2 11	2 3 3	116,775	3 13 8	1	14,393	,,	•		Thatôn
	3 :	LO	4	10,11,028	1 15 -	2 3 <del>-</del>	367,918	2 13 3	· 1	57,583	))		•	A mhorat
	4 1	12 -	-	3,53,100	2 6 8	2 0 3	134,637	2 9 11	1	25,074	,,		•	'Favoy
	.4 	4	3	3,11,711	2 7 7	2 12 8 	68,574	5 13 3	•1	11,890	<b>3</b> 7 -		•	Mergui
	์ อ	1	8	2,65,76,737	3 g- h	2 11	t5,938,935	tr 7 11	17	611,799	TOTAL			,

Column 8 states the ordinary land revenue, as defined in the Civil Accounts, on meas fully assessed, revenue on fallow areas which are treated as fully assessed is also included

[†] We information ‡ Excluding Northern Atakan

No. 86-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN THE CENTRAL PROVINCES IN 1915-16

		OF EACH DISTRIC	<b>Tot</b> al	ire i (in	1	וסטמ		DAU 1) W	ANOE, TE T AUSESS N ACRES HIOH FIG LR AVAIL	DERS BD ARFA	Total recentue from land	opulation
District	IHA	NATURE OF TROUB	villa:	s) by coparate colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the colors of the c	Area (10 notes) not fully assessed	ne w	ten (in	T	utal - C	Sultivated	(excluding cusses) of district (col 2)	of districts (col. 2)
		- 1		2	3(a)		3(ô)	_	1(a)	-1(b)	5*	- 6
-		<u> </u>		Y(10E	Acres		Voles '	، ا	Acres.	Arres.	R	Na. ,
ngor · {	700	yatwan nud un (tomporarily settled) onoment Forests	: :	6,079 3,039,336 179,233	60,377 479,233	}	` {	1,0	5,079 078,970	1,852 459,012 6,236	6,85,256	7 11° 11° 11° 1
nuop . }	Ra	is a traction of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the		24,616 1,268,839 607,086	105,080 507,050	13.	- {	1,	21,660 163,763 3,203	5'8,5u0 1,119	, 1,69,359	333,017
plulpora {	Ra Za Go	ajatuari mindəri (temporarily settled) vernment Forest		3,203 2,282,560 218,460 511,871	218,100				027,289   514,871	935,456 193,034	10,42,661	7 15,593
andla .	Ra Za Go	mindan (temporarily settled) worment Forests		1,517,765 1,103,181 118,590	1,203,18	۱ ۱		(	118,690	539,851 35,173 719,617	2,79,618	395,191
eon1 {	Za	mindan (tan perarily settled) secrament Forests		1,503,371 520,362 1,106,260	620,56	2 I I	;-	(; '	,182,331 ,070,544	207010	1)	
aroughpur	Z	mindso (temporarily settled)		30,240 159,392	159,30	ع ا د		욁	30,210 530,333	10,311	13	Ī
badeguadao)	Z	amindati (temporarily settled)	:	1,725,779 608,740 518,803 1,105,020	608,74	ء ا	} " }	ξί Σ· .	518,803 523,396	216,371		
limar	}   z g	amindari (temporanty settled)		1,078,72 80,32	1,078,72	1	} "	Į. ∫į,	80,522 ,633,037	24,607	-   }	300,35
Betul	$\left\{ \begin{bmatrix} \mathbf{z} \\ \mathbf{G} \end{bmatrix} \right\}$	niyatani ninindari (tompararily settled) overcament Fotests Luyatnari		1,650,19 759,18 31,88	3   759,18 0	3.3	}	4	31,880	19,791	13	
Ihindwá <b>ra</b>	} \ Z	amindari (temperarily sattled)		2,165,42 425,52 1,125,64	3   125,6.	23	} .	C:	1,351,693 1,351,804	1	)	1
Wardha	316	amindati (temporally settled) dovernment Farests dationware		128,07 2,50 2,121,40	3   <b>1</b> 29,6	- 1	}	{    	2,805 1,000,113	1,58 1,560,70	0 } 13,51,61	811,0
Någpur	ŞΙŞ	amindate (tempor crity cettled) Invertunent Forests Raivatware		329,25 277.90	67   319,2 01	57	{	3	277,991 1,191,098	71,70	2 3	ც 677,5
Chanda	91	Jamindani (tamponuni) settled) Josemnent Forests Ranyatwan		1,059,7° 1,676,17 2,99	/I 1,576,1 18 :	71	\{\bar{\}}  \tag{.}	뒭	2,0118 1,202,659	3 "31		0 773,6
Bhandára	<u> </u>	Vamundari (temper irily settled) (50vermment Forests	:1	2,184,19 310,09 216,5 1,195,8	18 810,0	1.15	} }	{	210,5 H 730,63	B 53,77	6 3	389,5
Bálághát	5	Zamind Di (temporarily settled) Government Forcets Ringatuari	:1	1,100,6 626,3 12,1 2,891,2	76   626,6 09   .	376	1	; {	12,10 1,619,07	0 5,10	na l d	775,0
Drog		Caminders (temporarily settled) Gargoniant Poresis Raiyatwan	:1	119,2 119,2 11,0 5,107,2	80   119,5 15	280	1	{	14,91 3,198,06	5 7,8	) ( 8 )	51 1,823,8
Raipur -Bildspur	{  {	Rammdari (tempotarily settled) Gaveninent Ferests Ramatwari Zamudari (temporarily settled)	:1	813,7 2,0 4,508.	33   812, 178 167   2,773.	783 466	}  { .	\ {	2,07 1,7 }1,79	в 1,0	ا 17	73 1,116,2
Port	<u>د</u> ا {	Government Finests Rayatwari Zaundari (temporatly settled G varnment Forests		1,866, 40,158, 10,272,	620	.100	}	. {	1.866.65	20 691,6 73 11,7 15,8	81	087 10,672,4
		GRAND TOTAL		52,697	191 23,810	,998		. '	28,750,4	93 15,110,	367 1,09,02,	ט,87 ב0,87.

Calumn 1—Zamindan (tamporaril) settled) includes malguzan and the ladari
Calumn 2 states the area by village papers (calumn 6 of table I, No 20)
Calumn 3(a)—Zamindan estates properly so-called (that is, arcluding malguzan) are classed as not fully assessed
Column 1(b) excludes fallows
Column 5—The figures represent different atoms of land revenus far different districts, no uniform practice having been followed throughout the province

- Total	Land revenue	COL S	REVENUE .	- ,	Land revenue navosanient	OF OV	DWNS BB 10,000 - DITANTS		
from land per he wief population (ools 5 and 6)	fully assessed on fully assessed mea [col 1(u)]		For cultivated area	Population of fully accessed oron	per head of population of fully assessed 'aron (onls. 8 and 11)	Number ot towns	Aggregate population	DISTRICT AND NATURAL OF S	TE NURE
7	8	) 5	, 250	) <u>27</u>	12.	123	7/4	1.A.,	
R a. p.	R	K a, p.	R u. p.	No	Rap.	No.	No		
1 1 3	1,976 6,72,102	- 6 3 - 5 5	1 1 1 1 - 11 3	528,277	1 4 6	1	45,808	Raiy atwari Zamindari (temporarily settlod) Government Forests Roivatwari	.} Saugor
1 6 7	7,126 4,51,178	- 4 10 - 6 2	1 3 1	309,520	1 7 10	1	17,012 {	Zamindari (temporarily notifed) Government Forests	Dumoh
1 6 4	1,199 10,26,297	- 7 G - 8 1	1 5 5	885,257	181	2	116,403	Raijotwari Zamindari (temporazily sottled) Governmont Forests	Juppulpore
- 11 }	1,05,668 1,69,115	- 3 1 - 1 10	- 8 9 - 5 -	381,036	- 11 8		] {	Rayatwari Zawindai i (tomporatily settlad) Government Forests Rajyatawi	Mandla
_ 11 11 }	21,976 2,61,816	- 3 1	- 8 0 - 5 7	367,630	- 12 6	1	13,930	Zamindari (temporarily settled) Government Eurosts	Seonz
1 15 11 {	6,32,600	- 9 5	1 1 1	818,586	1 15 9	1	10,630 {	Zamudaı (temporarily settled) Gusernment Forests Raiyatwari	} Narainghpur
1 2 8	7,160 7,33,765	- 3 0 - 7 8	- 11 1 - 13 -	35,874	111 3		. {	Zamındarı (temporacıly settled) Government Forests	Hoshangatad
1 8 6	1,65,672 4,20,215	$\begin{vmatrix} -5 & 1 \\ -7 & 3 \end{vmatrix}$	- 10 9 - 11 7	\$52,900	1 10 7	2	41,381	Raisatware Zamindure (temporarily sottled) Government Forests	Numar
- 11 9	9,901 2,75,598	- 1 10 - 2 8	- 5 6	376,888	12 1	,	. {	Raiyatwari Zamindari (temporarily settled) Govornment Forests	Botul
- 11 7	6,671 3,23,600	$\begin{bmatrix} -3 & 1 \\ -3 & 10 \end{bmatrix}$	5 5	407,874	- 13 -	1	12,872	Ranyatwan   Zammudasi (temporarily settled)   Government Forests	Chhindwaia
1 13 8	8,13,417	- 9 S	-11 1	35,010	1 13 11	3	37,380 {	Zamındarı (temperarıly settled) Government Forests Ruyatwarı	Wasdha
1 10 8	1,80 t 12,15,933	$\begin{bmatrix} -10 & 3 \\ -10 & 5 \end{bmatrix}$	1 2 2 - 15 10	750,079	1 10 7	3	136,200	Kamindari (temporarily settled) Government Forests	Nagpur
- 8' 10 {	41,277 3,09,087	$\begin{bmatrix} -3 & 7 \\ -3 & 1 \end{bmatrix}$	- 7 11 - 7 6	537,187	- 10 6	1	19,866	Raiyatumı Zamındarı (tompotarily settled) Government Forests	Chanda
- 12 6	118 1,82,110	- 8 2	1 5 5	506,02.	- 14 8	1	10,222	Raiyaiwari Zamındarı (temporanıly settled) Government Forests	} Bhandára
- 13 3	38,847 1,90,725	- 2 10 - 4 2	- 11 7 - 10 8		_ 12 7		{	Ruyatwari Zamindari (tomporarily settled) Guvernment Forests	Bálághát
- 14 2	0,25,6 0,01,000	- i 3 - 5 10	- 9 9 - 8 6	\$ 585,837	1 - 7		. {	Rayatwari Zamındarı (tempolorily settled) Government Foiests	Drug .
- 9 5	4,741 7,08,6J8	- 5 1 - 5 3	- 9 8 - 8 5	810,69	- 13 7	3	45,795	Raiyatwari Zamindari (temporarily settled) Government Forests	Raipur
- 8 8	5,00,38.	- 4 7	- 13 2 - 6 11		6 - 10 6	1	20,121	Rasyatwari   Zamadari (tempolarily settled)   Government Porests	Bilanpur
	1 2 2 2 2		\ <u> </u>	-		-	-l	Razyatwari	,
1 - 2	4,25,070 98,03,512				0 1 2 6	20 '	631,038	Zamindan (tomporanily settled) Government Forests	TOUAL
1	<u>  </u>	-  <i>-</i>	- <del></del>		-	-	-	-	
1 - 2	1,03,27,61	2 - 5 8	10 7	8,809,08	0 1 2 0	20	531,028	GRAND TOTAL	
-	Colum	nn 10—The	cultivated a	on tofe red	to in this co	lumn is th	e fully asses	sed pirtion of the net cropped area	,

No. 87 -- INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BERAR IN 1915-16

			Totalarea (m	Dang	TCT	Balande, tha assessed area for which fi	CURES ARE	Total	
District .	,	OF TANUES	asics) by survey, less feudutories . [col.2 of lable I, minus col. 3 of same table]	Area (in acres) not fully assessed	Arch (in norrs) to: , which the figures required for this table are not available	Total	Cultivated	revilled from land (excluding cases) of district (col 2)	Population of district (col 2)
	1		2	<b>3(a)</b>	8(4)8	4(a)	4(b)	-, ō	6
			Acres.	Acres		Acres	Acres	R	No
Akolu .		Raiyatai Government Forests	2,437,288 205,900	335,477 203,808_	: :	2,071,611		25,74,121	701,871
Ami teli		Raiyaluan Government Forests	802,506 4,115,111	81,250 895,396		2,030,871 	1,625,008}	29,ln, FFF	875,"0
Buldaná	٠.	Rasyntwers Governmer Forosts	1	1	i	1,873,720	1,662,889	10,90,600	67 5,91
Yestm il		Rasyatwar Governme Forests	763,13	1		1,ŏbS,617 	1,200,817	11,38,51	721,3
٠	Total	Raiyatwai Geveinme Foresta	1 .		1	7,541,578	6,356,925	80,15,71	2 3,007,1
	GRA	\ LND TOTAL	11,871,67	7 3,809,60	0	7,501,875	6,356,825	86,15,71	3,067,1

Column 3(a)—This column states Jigir, izura, and pilampat villages, all unassessed land, forest areas, village sites, to ids, tircis, etc. Column 4(a)—Pot Lhai 65 lands are excluded from this column, which includes only occupied lands available for cultivation. Column 4(b) states the cultivated area in khalan villages only. Column 5—The figures include the revenue derived from Jagar, palampat, and is a villages. As regards the items of land love included, the reaction has not been uniform, different districts having entered different items.

Total	-	OF LAND	DRABNOR TRABNOR YGRE		Land	INIT	OVER 10,000 HITANTS	J	,
from land per head of population (cols 5 and 6)	Land revenue Asserted on fully assessed aren [col. ( 4(4)]	A831:55	For outlivated stea	Population of fully assessed area	per band of population of fully nesceed area (cols 8 and 11)	Number of	Aggregate japulation	OIBIRICF AN	D NATURE OF PENULE
7	8	9	10	11	12	13	- 11		15
К a, p.	R	R a. p	Ra.p.	No.	Rusp	No	No.		
3_4 1	26,11,550	135	1 1 9	751,787	3 6 6	а	51,058	Raty a t is a r r Government Forests	Akola
,	,								•
3 ច 2	28,16,333	1 ս 2	1119	SEO,918	- 3 4 4	3	69,27 <b>7</b>	Rany a t w n z i Gaveramont Forests	Amaoti
,									
2 15 2	19,59,123	1 9	1 3 10	06J,8u7	3 <b></b>	3	35,991	Raty atward Government Forests	Buldaná ,
•	, ,								
צים 1	Y,97,860 (	10 1	18 2	569,8d8 	112 8	1	18,626	Raiyatwari Government Forests	Yeutuini
3 12 11	82,51,195	1 1 6	1 4 10	, 5'852'470	9 14 11	, 10	150,819	Raiy a t w a r 1 Government Forests	TOTAL .
2 12 11	85,81,182	1 1 6	1 4 10	5'832'' to	7 11 11	10	16v, <b>S</b> 19	GRAND TO	TAL

Column 8 shows assessment on occupied lands only, as stated in column 4(a)
Column 10—The incidence has been calculated on the arise entered in column 4(b), that is, the cultivated are i in klinks villages only
Column 11 excludes population of jugir and izars villages

### Table V-concluded

No. 88 -- INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN ASSAM IN 1915-16

			Total area (m. seres)	Dan	ovci	BILINGS, FULLY 161	Rhant			]
Distr	IIOF	- THURSE 40 MENUTY G 47	by survey, loss fondatories fond 2 of table I, minus col. 3 of same table]	Aren (in neros) not fully neresed	Area (in 10128) for which the figure a roquired for this table are not 1911able	WHICH 110	URES YER	Total resease from land foxoluding corses) at district (col. 2)	Population of district (col. 2)	Total 's resurction lend per hend of population (cols. 5 and 6)
		1	2	ડે(a)	d(b)	4(4)	4(p)	5	в	7
Carber	1	Ranyatwari Zamindari (temporarily softled)	Actes 2,235,551 170,600	Acros 1,779,130 176,609	1P 100	Acres 166,121	Acits J38,759	k 5,19,735 9,917	} 197,16.	8 a. p
Sylhat	₹:	Raijatwari Zamunlari (temporusik settlod) Zamundari (permanently settled)	877,183 190,213 2,110,971	961,979 161,687 175	41, 1-1	2, 110,780 28,650 28,650 28,650	***	1,73,030 2,05,057 3,61,162	32,172,673	-09
Godlydra	{i	Raiyatuan ,	728,858 300,000 1,518,082	048,459 040,048	:	50,1"0 1,519,982	10,591 10,591	80,720 82,857 11,111	} 600°03°	- 1 s
Kiraráp	{	Rasyuta ari Zamiudari (temporarily seifled)	2,444,017 206,621	1,696,181 206,623		5u9,633	_ 305,181	13, 10, 151 1,32,106	\$ 667,52	3 3 3
Darrang	{	Raijatuari , Zamudari (tomporarily sottled) .	1,055,050 159,070	1,022,184 159,670		 153,868	313,156 	67 ¹ 047 8'05'727	377,31	2 6 3
Noakanf.	ş	Raiyıtwari . Zamındari (tempomril) «ettled) .	2,377,951 56,706	2,039,727 60,706		279,127	•	5,86,591 31,351		! ! u — 1
Sibsägar	{	Ruyatwari Zamindari (tomporazily settled)	2,901,292 267,013	2,213,706 267,012		v37,58v	031,535	17,10,205 99,022		2 10 5
Lakhımpa	} ،	Raiyatwari Zamindari (tempurarily setti.d)	2,312,730 231,319	1,451,311 231,318	:::	325,110	103,611	9,37,119 92,196		3 4 5
North-Eas Frontice		Raizatwari	115,103	115,102			•		•••	
Nágá Hill	5	Raiyatwari	1,991,038	1,001,038			,	88,177	] 1 to'03	3 -96
Klásl and Juntis Hills		Raiyatwari Camındari (temporaril) settled)	1,295,002 359	1,298,063 358		6,139	6,261 	52,303 2,951	325,00	9 - 3 9
Gára Hull	• {	Raiyatwari Zaunduri (temporarily settled) Zaininduri (pomninently settled)	2,006,005 8,359 128	1,983,982		12,07 1 3,359 128	34,635 3,359		158,93	10 10
Lushai II	ıllı	Raiyatwari	1,625,980	1,625,280	,	ļ	-	88 038	<u> </u>	5 10
Tutal	{	Raijatwari Zamind iri (tomporacily settled) Zomindari (percanently settled)	25,750,282 1,024,923 3,930,383	22,191,195 1,693,013 175		3,255,747 31,916 3,930,209	2,168,782 3,359 317,511	7,19,7.3	3   { to,713,0 ³	1 2 10
		GRAND TOTAL	. _[ 31,305,67 1	21,057,053	,	7,217,891	3,519,653	79,21,10	0,713,0.	15 2 2 16

Column 1—Rangatuan i moindes, besides rangaturan tenures, all unsettled Government waste and forest lands and nears in which house tax or politics is lovied, it also includes certain temporarily settled estates in Sylhet which were formerly (before 1902-03) included under Zamindar (temporarily settled). Zamindars (temporarily settled) includes, besides temporarily settled Zamindari estates, formula interesting revenue-five tenurs, and grants under progressive assersment

Column 5 includes all the items falling under the bood "Lind Revenue" in the Civil Accounts.

No information

Land revenue a-sessed		OF LAND		Population of fully	Land resenue assessment per head of population	t INMANITARYS						
	on fully named-od area col. 4(a)]	For total area	For cultivated area	area area	of fully a-sewood area (cols 8 and 11)	Number of towns	Aggregato population		DISTRICT AND MATURE OF PRICER			
_	S	9	10	11	12	13	14	-	15	,		
{	R . 5,35,551 	R a. p. 1 2 0	R a. p I 9 5	Na. 9J9,335 	₽ a. p. 1 9 3	No. :	No. 		Ruiy.itwari • Zamindari (tomporatily settled)	} Cachar		
{	36.593	- 11 8 - 1 8 - 2 5	., 1,	3,016,025		} 1	11,167	·{	Rasjatuari Zamudari (temporarily settled) Zamudari (permanently settled)	}Sylhet		
{	78,179 11,111	1 8 9	1 11 10	00,87 t 50J,787		}		{	Raiyatwari Zamudari (temporarily settled) Zamindari (permanently settled)	Goilvára		
{	12,50,166	233	2 7 9	631,658	2 6 7	} 1	12,481	{	Rəryatuı Zəmindəri (tomporarıly sottod)	} Kümrap		
{	8,09,991 •••	 5 1 3	b c	265,175	J — 10	}	••	{	Italyatwari Zamindari (temporatily settled)	} Darrang		
Į	2,60,132	2 - 1	• • • • • • • • • • • • • • • • • • • •	265,149	   2 1 5 	} .	416	{	Rasyntwari Zamundari (tomporarily settled)	Nowgon		
{	16,63,220	≥ 8 7 	, 3 10 3		t ##	}	111	{	   Raiyatwari	} Sibrdgai		
Ę	8,51, <b>17</b> 1	2 9 d 	3 13 —	250,057	1 2 ·15	} 1	14,563	{	Raryatwari Zamundari (temporarily settled	} Lakhim		
					! !				Rasyatwari	North-Ea Fronties		
			l   		•			•	Raiyatuari	Nágá H		
{	13,533	3 2 2	3 2 7	}				{	Raizatwari Zamindari (temporarily seetlad)	Kházi Jainti Hills		
{	39,028 1,249 13	1- 511	1 2 7	.11,801	L ~ 11 2		···	{	Ramindari (temporarily settlod) Anmudari (pormanonily soltled)	Garo H		
							•••		Raiy itu ari	Lushai t		
{	61,86,388 38,145 3,76,68	1 3 1	1 } *	*		3	£1,501	{	Raiyatuan Zaunindari (temporacily settled) Zaunindari (permanontly sol'ded)	}TOTAL		
		14 8	•			3	11,501		GRAND TOTAL			

Column 10—The meidence has been calculated on the cultivated portion of the fully assessed area. Information has not be able for the cultivated portion of the fully assessed area in Sylhet and Nowgong

Column 11—The figures of population of fully assessed areas projection to based upon village causes registers.

No information

Table VI No 89.—NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH PROVINCE IN BRITISH INDIA

		Number of ternsters										
PROVINCE AND NATURE OF TEXUDE			By o	idoi of Co	urt	By private contract or gift						
		1911-13	1912-13	1913-11	1911-16	1915-16	1011-12	1912-13	1913-14	1914-16	1915-1	
	1	2	,——— ! 3	S	5	6	7	8	9 ,	1.0	11	
Bengal—(a)		1								,		
Vadras					·							
Proprietora	Tovomic-paying wholly or partially rerenue-fice	1,206 63	1	, , ,	(a)	(a)	105,089 3,523		(a) (a)	(a (a)	(a) (4)	
Bombay—												
Proprietors	free free free free free free	483		1	1	1	1		}			
9s.1d—												
Proprietois	revenue-paying wholly or partially revenue-		13 11 1	}	30	20		10,568 521	11,09d 537	i		
Agra-								! !				
Proprietors	wholly or putfally recented iree	6,163 1.25	1			0,21; 10;		i .		)		
Oudh												
Propriotors	(revenue-paying wholly or partially revenue-free	2,299	1	1	}	_	1 1	28,618 137		1	27,4	
Bihar and Or	rista—		}	1	! !	,						
Proprietors	{revenue-paying wholly or partially revenue-free	598		1		I	]		11,023 6,913	i		
Tenants who recognised	o have statutory (or otherwise d) powers of transfer	3,77				1		•	256,310	,		
Punjab-				,			j					
Superior ow: Ownership Bight of occ	nership and talukdarı	3,03	9,530	3,748	2,081	3,639	281 146,294 16,920	117,308	312 159,486 17,872	151,099	153,4	

Notes—It is optional with local Governments to onter or omit transfers of lands held by tennate

The entries mader "by order of court" state not morely the transfers occasioned by debt, but all forms of transfer effected throug the medium of a court. The world "court" is the entry "by order of court" should be held to include a revenue court.

Changes of ontry due to succession, partitions, or simple mortgages, are not really transfers, and are colouded from the table, as all emperary transfers such as longes, are not really transfers, and are colouded from the table, as all entered in the table.

	•		Анн	A TRANSP	erred (ix	(agioa				,				
	By	order of C	ourt			By haran	ite contru	et or grift		PROVINGE AND NATURE OF TRAURE				
1911-13	1912-13	1913-14	1911-15	1915-16	1911-13	1912-14	1913-11	1914-15	1915-16					
12	13	14	15	16	11	18	19 .	20	21	23.				
							-;			Bengul—(a)				
1	-1	,		,		į	-			Madra:				
9,628 815	90,191	(a)	(a)	(a)	338,303 22,810	30,489 104,861	(a) (a)	(a)	(a)	Proprietors { revenue-paying wholly or partially revenue-free				
,	195	(a)	(u)	(a)	1 22,810	90,489	(4)	(u)	(a)					
						`				Bombay—				
2,961 · 161	2,796 261	482 4001	d,551 931	5,605 214	631,663 79,121	631,150 60,023	658,761 88,470	581,418 57,801	633,7 <b>0</b> 0 59,088	Proprietors   wholly or partially sevenue-				
	,	/-		•					•	Sind-				
760 68	193 7	278	30 30	494 11	148,515 14,129	169,315 14,347	143,476 9,578	130,107 6,098		Proprietors { wholly at partially recentle				
	0		-							Ay, u				
2 <b>66,43</b> 0 2 <b>,09</b> 9	156,566 1,863	145,888 6,035	141,471 3,673	216,033	686,712 11,152		0 <b>55,72</b> 5 13,901	589,685 16,168		Proprietors   wholly or partially revenue				
3		ł			-			,		Ondh-				
111,160	52,964 49	61,64 <b>9</b>	51,7 47 126	45,485 169	263,201 660		295,830 6,115		1	Proprietor.   wholly or partially revenue				
				1		,		•		Bihar and Orissa-				
38,131	54,699 2,239	25,967 1,075	56,100 545	77,962	187,805 9,419					Proprietors   wholly or partially revenu				
, ⁴⁵⁹ . 19,136	21,867	28,061		126,316	838,705									
				ľ			,			Punjah-				
17,060	31,085	25,803	25,000	23,470	15,021 451,104 86,903	517,512	614,502	146,700	) 192,859	3 Ownership				

See explanations given in the feetnetes (page 251) (a) Table discontinued

No. 89.—NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH PROVINCE IN BRITISH INDIA—continued

		Number of transfers										
PROVINGE :		By or	der of Cou	ırt	By private contract or gift							
		1911-13	1912-13	1913-14	1914-16	1915-16	1911-12	1912-13	1913-14	1911-15	1915-16	
	1	2	3	3	6	6	7	8	, 9	10	11	
Opper Burma	•			-								
Proprietors	wholly or partially revenue- free	306 10		į	356 4	t65 7	,	40,770 22	1	Ì	00,02	
Low-r Barma-	-							•			1	
Proprietors	(rovenue-paying wholly or partially revenue-free	1,393	1,310	1,000		1,239	14,207	51 <b>,3</b> 93	52,196	48,650	41,41	
Central Provin	ce1									,		
Proprietors	revenue-paying wholly or partially revenue- free	365 11	]	]	427			2,172 19	)	1	3,53	
	have stitutory (or otherwise powers of transfer	Į.	<u> </u>				]	]		}	6,93	
Bcrar-		Ì	ł				}	]			}	
Proprietors	free free free free free free free free	621 ,	108	216	253	159	7,966 4,618	, -	18,050 2		14,96	
Assam—		:				}		,		i		
Proprietora	revenue-paying wholly or partially revenue- free	956		1	]		81,189 144	29,831 123			15,31 . 8	
	nave statutory (or otherwise powers of transfer	63					4,558		***		' ""	
North-West Fr	ontier Province-		}									
Superior owno Ownersup Right of occo	rship and tolukdari	996 30			(c) 161 17	3G1	36 30,198 4,724	38,511 4,936	39 13,869 6, 126	16,816	3 40,71 3,15	
Atmer-Merica;	<b>1</b> —			]								
Proprietors	{ revocue-paying wholly or partially revenue-	3	7,696	6	2		10,179 - 216	, ,	8,646 916		3,62	
Delha— Ownership Right of occu	pruoy				31 12	 37			210	1,055	2,41	
Coorg(a)—	•	] "			12	J	"	•		107	42	
Proprietors	revenue-raying wholly or partially revenue-free	71	)					751 6	859 18	716 25	619 13	
Manpur Pargo	ina (ð)	]					-	` "			~	
				<u> </u>								
	Tore	23,799	20 283	20,916	21,463	39,221	597,211	948,486	858,288	895,571	886,69	

⁽a) The statement includes oil legal transfers of property (1) by voluntary action of the owners and (2) by virtuo of decrees of civil, and orders of revenue, courts. Thurster, ordered by courts in cases of disputed succession, and those occasioned by debt incurred by the judgment-to decree-holders, of louds sold by civil courts in satisfaction of decrees, and of holdings sold by the revenue authorities for arrease of revenue.

(b) Transfers of property in land are not pointited in Mouper, except by sale and that only under special conditions.

;	•		AREA TR	ANSVERD	ED (IN 70)	res)			1	
	Вуо	ider of Co	uıt		. 1	32 beraufo	contract (	r gift		PROTINGE AND NATURE OF PRIME
911-12	1912-13	1913-11	1914-15	1915-16	1911-12	1912-19	1913-11	1914-15	1915-16	
12	13	11	15	16	17	18	19	20	21	' 22
•			·   			, `				Upper Burma—
1,591	2,695	4,152	9,727;	3,165	139,100	230,610	175,131	157,650	135,900	(levenue-paying
220	8	(∂)	(₫)		800	1	1	1	1	Proprietors wholly or partially sevenue free
			1				1			Lower Burna-
17,151	15,171	11,190	11,169	13,796	511,000	673,180	671,204	511,715	490,727	Proprietore & wholly or partially revenu
***	""	""	•-		"			•	"	) (free
									, ,	Central Provinces-
90,099 988	1	1	i .		ì			477,992 8,587		Proprietora { wholly or partially revent
<b>3,800</b>			3,280	<u>9,46</u> 3	15,407	19,509	15,724	20,263	_	Tenants who have statutory (or otherw recognised) powers of transfer
	,			ļ		ļ				Berar—
13,009	8,016	5,049	4,875	7,101	130,633	179,455	180,475	121,497	160,070	
`	169	330			68,323		3,193	1,15	73	Proprietors a holly or partially reven
				1						.1sram-
2,133	4,491	3,191	3,519	1,95.	1		ľ	l		Proprietors 2 wholly or partially reven
178	180	0,639	113	20	6 8,432	1,007	7,470	10,040	820	( tran
100		,			8,353					Tonants who have statutory (or others recognised) powers of transfer
	}			!	1,					North-West Frontier Province-
- 801 4,686 139	9,26	s)	) 1,372	3, 2,679	127,703	122,15t	5,087 112,521 13,700	125,854	3,159 121,027 13,814	Ownership
				1			<u> </u>			Ajmer-Merwara—
21	6,730	B 19	39	1 21	30,534	28,040	31,012	17,011	1	( revenue-paying
***	,			`\ ;	2,117	1	i			Proprietors { wholly or partially revol
***		<b>,</b>	1,098	[] GO]	<u>l</u> .			5,640 10		Delkı— Ownership Right of occupancy
••	•••		24	1		``	}	}		Goorg-
28	6 114	4 316	26.	1 36	4,010	1,60	5,29 <del>.</del>	1,62	5,333	i (revenue-paying
11	1	9 46	62	8	ō ,17	81	100	116	315	Proprietors   wholly or partially ieres
				· <del></del>	-		<u> </u>	<u></u>	-	1 2 m
642,64	628,98	6 122,290	450,251	10,080	1 5.174 21	t 5,0 (5,79)	3[1,760,90	1,414,93	6 1,230,616	Coran ,

See explanations given in the footnotes (page 251) (d) Lees than one acre

Table VI—continued

No. 90-NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH DISTRICT IN BOMBAY

	Ŋ	GMBER Ob	TRANSFERS		7117	A TRIN-FEE		
DISTRICT AND NATURE OF TENURE	By order	of Court	By private		By order	of Court	By private	
STRICT AND NATURE OF CAROLL	1911-15	1915-16	1911-15	1015-16	1914-16	1915-16	1911-15	1915-16
1	2	3		5		7	8 '	9
Ahmadabad—	, ]	_	1 405 !	1 750	1	25	8,825	10,170;
Proprietors vially or partially	1	5	1,635	1,778	رو	11	1,102	1,231
Kaira—	1	G	976	875	50	9	7,060	7,137
Proprietors (revonue-paying wholly or partially	, 30 1	<b>1</b>	3,576	8,895	20	11	7,827	-
Panch Mahals-	7	19	1,514	1,198				*,010
Proprietors \ wholly or Partially	1	1	471	523	17	, 2	1,829	2,809
( revenue-ires -	1		783	251	1	•	750	861
Brough— { rovenue-paying   rovenue-paying   wholly or partially	20	11	., 3,473	2,118	178	96	13,366	13,594
( revenue-free .	14	s	758	721	70	1.3	3,152	.3,378
Surat-	17	U	3,593	3,617	, 63	81	11,668	11,115
Proprieture wholly or partially revenue-free	3	1	362	590	15	11	3,303	2,175
West Khandesh- (rovenue-paying	10	18	1,987	2,938	83	182	20,825	11,051
Proprietors   wholly or partially	9	}	92	106	14	. ;	1,970	1,319
East Khandesh-	137	126	1,059	7,023	1,056	1,050	81,198	57,21
Proprietors wholly or partially	7	1	231	859	, 36	1	J.741	4,128
Nassk-	113	105	6,581	7,018	1,770	1,313	00,989	61,502
Proprietors   wholly or partially		6	141	134	. 7	12	1,522	1,31
Ahmadnagar—	11	. 1	8,885	8,539	117	26	91,131	95,80
Proprietors { wholly or partially	: 11	1	92	!		!	1,819	1,90
Poona-	1 0			77	623	515	78,041	
Proprietors (wholly or partially	91	117	13,343	12,218	27	22	1,397	-
Sholapur— ( revenue free .	! 25	5	236	237	183	103	57,566	
Proprietors abolly or partially	28	35	1,682	4,851	100	1		
Satura— teronne-free .	· •	1	53	53	200	12	1,315	537
Proprieters wholly or partially	1. 17	112	11,322	10,199	290	101	33,288	28,76
C revenue-free .	3	13	1,566	1,386	, 26	31	3,572	5,58
Belgaum—  (revenue-paying  Proprietors wholly or partially	25	21	4,187	1,530	273	210	26,052	29,73
( 18/enno-free	. 25	1 6	1,266	1,210	97	10	8,311	7,09
Bijapur-	٠, ۶	s	1,153	1,670	16	1	51,176	58,63
	F!	ļ	537	543			6,951	6,08
Ohas war ( rovenue-paying	. (	3 .	1,506	5,026	15	15	35,827	10,18
Propriotors; wholly or partially C revenue-lice	<i>.</i>	İ	491	369			1,090	3,50
Tanna (rovenue-puying	. 29	) 1 40	1,391	4,230	578	307	20,381	- 20,26
Proprietors wholly or partially rovonue-free		3   3	L too		1 ,		1,055	3,07
Kolaba—	3	1	1			183	13,412	11,52
Proprietors \ wholly or partially nevertue-free	<b>y</b> 1		17:		1 ,		288	20
& itnagiri-	. 2	2 5	}	1	1	181	1	8,68
Proprietors wholly or partiall revenue-free	Š	- !	3:	, · · · ·	7		181	9
Kanara—	٠.	3   13		}		117	i	9,07
Proprietors and wholly or portrol	. 8 Տ	1	.		'!			1 .,,,,
Total -		_	3	18	_			
Proprietors { whomy or partial	ly 71	1	1	.		1	584,118	683,70
( reverso-frac	3	<del></del>	12,12	<b></b>			57,801	59,08
Toral	. 79	89	1 107,07	3 105,116	6,888	5,819	613,219	092,78

No. 91-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN SIND

	1	NUMBER OF	TRANSFERS		7.	LA TRANSF	RRBED (IN A	CRES)
ISTRICT AND NATURE OF TYMBRE	By order	of Court	Hy privat		By order	of Court	By private or gift	
-	1914-15	1915-16	1914-15	1915-16	1911-15	1915-16	1911-15	1915-16
. 1	2	8	- d	5	ı,	7	′8	9
,	,	-	,			1		_ <del></del>
arachi—		,		· (	,	'	}	
(revenue-paying	1		009	800	-19		127,450	22,99
Proprietors wholly or partially	***		7	7	,		151	7
							Ì	
yderabad— .				ŀ		,		
Proprietors { revenue-paying whelly or partially corenne-free .	•••		855 75	),018 126	3	 	20,518	3,08 70,48
						į		
ikkur—	<b>‡</b>				,			
Proprietors { wholly or partially	ສດ	¹ 12	2,067	2,818	138	152	10,668	14,07
resprictors (wholey or partially	2	2	170	272	3	6	2,501	6,72
arkana 1			,					
Proprietors { revenue-paying - wholly or partially covenue-free .	13	13	1,158	3,580	62	117	26,171	1 29,37
C rovenue-freo .	1	î	85	151	21	3	ชีวิธี	1,16
pper Sind Frontier-								
Proprietors { revenue-p ying . whelly or partially revenue-free .	2	ទ	523	578	99	143	13,543	18,57
( 1840170-1180 .	***	٠	••	`	••	••	٠.	
har and Pas kar-								
Proprietors { revenue paying .	•••	1	- 378	* 131	. '	52	15,378	18,8
1evenue-free		<b>\</b> **	11	18			` 180	. 13
a u a lisha h				•				·
f	/	' . {	1,423	1,851	. /		15,780	19,17
Proprietors { revenue-paying wholly or partially revenue-free		{	. 60	65		.	<b>695</b>	51
tal								
(ravenue-paying	16	29	10,306	19,135	318	494	180,107	1 13,59
Proprietors { rovenue-paying . wholly or partially rovenue-free	3	3	111	ددی	30	11	8,098	11,07
Total	10	33	10,717	19,777	318		136,205	154,66

(AGRA)

Table VI—continued

No. 32—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT
IN THE PROVINCE OF AGRA

	2	אמותה)	P TRINSFER			,	IND (17 AOR)	
DISTRICT AND SATURE OF TENUEL	By order	of Court	B) pina	a contrect gut	B) order	of Const	By privata	
	1911-15	1915-18	1911-12	1915-16	1914-15	1915-16	1911-15	1915-10
1	- 2		1	ō	b	7	8	9
;		 			1	. ,		
in a. Dûn — (recenue-paying :	5	,	3 116	130	· 27	595	2,997	3,377
Proprietors wholly or partially revenue-	1		2 8	5	'	. 3,	617	10
haranpar — Crevenue-paying	331	11	7 2,618	2,731	3,373	<b>ს,7</b> 05 ,	11,911	19,601
Proprietors   wholly or partially income-	. 6	1	o 55	ថថ	20	50	166	319
uzaffar lagar—	123	27	2,080	3,362	3,61 1	. 1,830	11,519	15,63
Proprietors wholly or partially reconne-	1 11	] :	13 97	i 113	130	1 523	237	37
eerut-	[ 119	3	la 3,710	3,738	3,216	3,36%	19,395	19,24
Proprietors   wholly or partially resulted	i '		2 78	94	18	22	·	16
ulandshahi —	2:20	2	1,137	1,121	7,015	6,212	20,153	17,10
Propriotors wholly or partially receme-	31		7 80	85	76	7	1,021	ູນ6
lsyarh-	313	2	61 1,25!	1,230	11,105	15,131	22,517	19,10
Proprietors   alially or partially revenue-	8		7 ' 63	3 69	11	, 10	73	10  -
Unttra-	237		01 1,510	1,51	1,111	2,108	14,207	10,31
Proprietors wholly or partially revenue-	· 3	1	7 3	3 29	, 19	15	1 602	3;
1gra - Concerns-paying	281	.   2	79 1,18	1,20	1,700	5,9âu	15,569	13,2
Proprietor   whally or putably revenue-	, ,			s i	7 29	,	61	1,0
Barulhabad—	132	3   1	50 77	5 70	3 1,707	3,123	11,177	21,8
Propiletors   wholly or pirtially revenue-			3 5	8 8	1 8	5.3	121	1
dampur ( levenue-pa) ing	10	2	105 10	5 13	2 1,819	3,720	, 11'087	7,0
Proprietors   wholly or partially revenue-				1		•		٠.
Etaicah-	7	١ ا	93 ' 19	8 ¹ 51	.3 2,737	-1 2,790	11,101	29,0
Proprietors vholly or partially recember			.   1	1	8	1	ຸ້ 11	-
Etah-	. 1 17	3	119 30	os 30	10,267	, s,913	13,533	10,6
Proprietors wholly or partially revenue	- <u> </u>	3	3	1	5 5	10	; 238	'
Hareli-	13	8	135 5	)1 ¦ 02	3,611	<i>3,</i> 781	16,183	10,9
Proprietors wholly or partially revenue		1	9	50 3	56	13	237	1
Boynor-	15	st	182 1,2	55  1,3	10 3,010	1,564	11,657	20,
Proprietor wholly or partially revenue	.	, l	8	58	50 143	10	, 414	
Budaus-		15	201 1,0	59 1,3	69 6 ₀ 111	11,207	17,693	2,
Proprietors blolly at partially resource	j-	11 '	11	<b>υ1</b>	85 97	207	212	
Moradabad (1810unc-paying	٤	13	257 1,2	56 11	دور 11 00 co	12,706	11,819	õ,
Preprietors wholly or partially revenue	:	18	n 1	30 5	37 1,559	មបទ	4,950	J,
Shahjahanpur		31 ₁	163 7	31 7	8,937 71	5,821	17,107	17,
Proprietors   wholly or partially revenue	e-	: 12	13	70 i	62 50	) · 31	75	
Pulible-		a7 ]	55	. 01	16 710	51,832	1,078	6,
Propustors wholly or partially revenu	e•   	3	ı	J3	17 5	16	109	1
Campo 6 (Tevonue-paying	. 1	,6N	188	,	720 7,20	1-1,010	21,734	18
Proprietors anholly or partially revenu	.0-	•	1	ı	}	'		1 *

Note—Transfers by inheritance or non-permanent transfers, such as leases or usufractuary mortgages, for short periods, are excluded but no transfers with possession are included, as also all transfers under order of a court. Transfers of malkenne rights, that is, rights to receive a pertian of the profits of in estate not amounting to proprietary rights, have been excluded. Statistics of transfers of tenant-upber are not given. Transfers by gift nave been included

No. 92-NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH DISTRICT IN THE PROVINCE OF AGRA-continued

•		Number or	TR (NSFER	a .	Anı	LA TRANSFIE	os at) duti	nes)
DISTRICT AND NATURE OF TENURS	By orde	r of Court		te contract gift	By ordo	r of Court		te contract gift
•	1911-15	1915-16	1911-15	1915-16	1914-15-	1915-16	1914-15	1916 -16
1	2	3	£	5	6	7	8	9
Fatchpur-	111	118	875	857	2,839	2,852	25, 193	15,009
Proprietors wholly or partially revenue-	[		1		<b></b>		56	•••
Propriotors { wholly or partially revenue-	31	62	719	932	5,389	9,131	22,915	14,813
Hamirpur— \ free	•	1		•••	٠,	7	· .	***
Proprietors wholly or partially revenue-	45	76	510	610	2,191	9,723	15,217	19,915
Allahabud—	2	1	20	19	998	1	30	57
frevenue-payrug .	202	181	1,505	, 1,326	6,276	2,936	24,599	18,013
Jhinei-	1	5	54	18	43	142	2,421	75
Proprietors wholly or partially revenue-	36	30	421	155	3,030	2,321	18,207	20,886
Jalaun-		1	3	ı.		216	888	8
Proprietors wholly or partially revenue-	32	31 {	808	412	1,082	784	16,628	14,318
Bunares-	•••		11	6	٠,,		63	88
Proprietors wholly or partially revenue-	40	42	818	818	510	б10	8,755	19,016
Uiszajur—	-		1	1			447	476
Proprietors wholly or partially revenue-	40	31	703	855	2,057	435	28,551	17,868
Jaunpur-	11	3	238	321	79	19	3,620	1,236
Proprietors wholly or partially revenue	89 {	60	1,117	1,057	2,198	1,945	16,178	12,446
Ghazipur—			4	1	***		40	1
Proprietors wholly or partially revenue-	80	64	642	666	1,585	1,026	14,999	9,878
Ballia—		1.0	{	. [	٠.	···		
Proprietors wholly or partially revonue-	137	117	910	882	1,373	1,9 19	6,618	12,905
Ggrakhpur— Free			3	, .		,	19	
Proprietors ( wholly or partially revenue-	513	110	5,678	4,950	8,963	5,215	11,360	30,759
Busti-	14	1	16	5		2	63	2
Proprietors { wholly or partially rovenue-	458	402	4,527	1,562	3,595	9,583	20,708	21,130
Azamgarh—	1 {	5	2	12	1	92	15	95
Proprietors (vivolty or partially revenue-	ō51 (	154	7,017	7,132	10,738	3,931	26,781	21,288
free			•••	39			}	270
Proprietors wholly or partially revenue-	59	GG	3,073	2,765	150	118	3,295	3,508
Farhwal-								
Proprietors wholly or partially rovonuc-	21	31	2,140	1,497	58	73	1,120	1,261
Vasyi-Tul								•••
Proprietors   holly or portally revenue-	15	26	95	278	269	183	5,251	2,411
from the first through the fortunity levelue.		[	1	ő	•		8	50
ineal—	e 0127	-		52,783	114.471	910 000	500 400	F0 4 F
Proprietors wholly or partially revoluc-	6,227	6,314	1,576	1,680	3,673	216.933	583,685	584,758
i fieo	193	101			0,070	1,749	16,168	13,801
Total .	6,410	6,878	54,517	51,169	148,144	218,682	599,853	598,562
	e oxplanatio				un istrication	<u> </u>		

Table VI—continued

No. 93-NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN EACH DISTRICT IN OUDH

		CIMOL	עטט או	**			•	
,	1	KO NEU OR	TUANEFERS		zà.L	a transpri	HED (IN AC	IRRS)
DISTRICT AND NATURE OF TENURE	By ordor	of Court	By private	oontract	By order	of Court	By private or g	contraci}
	1914-15	1915-16	1914 15	1015-18	1911-15	1915-16	1914-13	1015-16
1	2	3	4	5	6	7	8	9
						i 		
Cuolnaw- revanue-paying Propriotors wholly or partially revenue-	151		1,058	1,075 \	3,219	1,162	12,620	9,626
free	d	9 I	10	11	107	73	71	206
Proprietors { rescance-paying wholly or partially rescance fire	275 1	323	5'5 <b>7 7</b>	2,847	7,421 4	8,171	13,915 11	18,317
Rac-Barelt-   1 evenue-paying   Proprietors   wholly or partially revenue-	71	108	1,709	1,583	1,753	3,502	8,103	6,721
( free	1	•	1	ō			31	35
Propriotors (wholly or partially revenue-	87		598 	700	3,900	5,197	20,739 	19,606
Hardos				A) 2 (n)	7.079	7,801	29,770	29,559
Proprietors (wholly or partially revenue-	3	399   5	2,886	2,322 U	7,973 171	. 25	33	23,000
Rhart revolutepaying . wholly or partially lovenue-free / free /	81	19	198	261	5,136	1,792	4,112	129,193
Fyzabad—	"	,	,			u ere		10 449
Proprietors a holly or partially revenue-	303	353	5,097	6,505 83	3,197	2,359	12,161	13,443 387
Gonda—  Toronno-paying  Proprietors wholly or partially revenue-	194	200	2,219	2,183	2,683	2,185	13,441	12,204
fies	ί .	1	4	٠		65	1	
Proprietors { revenue-paying . wholly or partially revenue-free	18	35	138	150	276 	1,051	3,801	1,751 3
Sultanpur—  [ reyonne-paying . wholly or partially revonue-	829	339	8,017	4,085	4,295	2,730	48,483	180,0
(fice		•			•		•••	
Partidgark revenue-paying wholly or partially revenue-free	813	157	2,507	2,223	7,086 2	3,337	18,293	12,410
Barabantı (1eyenne-paying	156		2,764	2,333	2,591	2,558	31,199	12,159
Proprietors wholly or partially revenue-	•~		3,709	, 11				35
Total —		1					-	
Proprietors ( wholly or partially revenue- free	3,400 17	2 <b>,287</b> 19	26,989	27,459 124	51,747 126	15,185 169	318,998 217	169,611
Total .	3,117	2.306	27,060	27,588	52.173	15,054	219,215	170,309

bes explanation given to the factuate (page 260),

# Table VI—continued No 94—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BIHAR AND ORISSA

		ACMUPB OR	er (napers	•	Alfa transferred (13 Acres)				
DISTRICT AND NATURE OF TRIVER	By order	of Court	By private		By order	of Court	By private	e contract	
	1914-13	1915-16	1911-15	1015-16	1911-1,5	1915-16	1911-15	1915-16	
1		a ;		5	6	7	8	9	
Palna-		·	,						
Proprietors {	52	173	1,417	1,169	2,286	7,650	8,616	0,637	
( wholly or partially tovonue-free . )	3	7	61	117	<b>ដ2</b> ថ	113	105	297	
Consuts	10	831	9,601	10,800	13	2,652	11,807	13,115	
i aya—		i					i		
frevonuc-paying	71	193	767	797	5, 158	13,591	8,397	15,179	
roprietors twholly or partially revenue-free	2	26	30	92	G	<b>6,</b> 263	28	71	
l'enants	27.5	17 L	3,071	1,167	4,961	11,316	8,696	18,032	
Shahabad—	•		ļ	Ş		,			
(revenue-prying	83	121	1,560	989	18,193	12,191	პი,158	25,088	
Proprietors {		6	95	108	,,	108	171	31	
Conants		1.670	12,27 1	12,934		7,628	23,116	26,730	
Parbka.yu		1						i	
(rovanue-p tying	23	71	1,113	1,138	807	2,263	5,710	3,08	
Proprietors { wholly or partially revenue-free	•	7	37	. 15		157	59	19	
fenants ,	o l	1,183	17,025	48,284	11	8,115	164,493	37.87	
Vuzaffarpur			}	!					
Cacacung-baling	101	157	2,151	3,232	1,080	2,838	31,214	18,80	
Propentions \ wholly or partially isvenue free.	7	16	74	เบ	76	131	603	` 26	
Tenants	70	1,051	81,199	.17,939	89	1,710	9.2,416	34,01	
Saran		Ì.		•				ŀ	
Proprietors {	រេ	128	1,921	2,366	7,120	7 <b>,</b> 070	10,789	32,88	
mholly or partially recenousizes.		14				68			
Tenants	31	1,186	30,116	12,490	30	3,581	29,359	33,53	
Ohumpuran—	İ	1							
frevenue-paying		3	65	78		118	3,051	1,7	
Propeletors (wholly or partially revenue-free.			. 1	3		*	G	j	
Topints	13	166	10,927	22,517	97	1,101	28,900	34,0	
Mongh.fr-			1			:			
Description ( towarde-paying	113	208	772	. 787	5,073	10,293	18,9 18	8,5	
Proprietors wholly or martially revenue-free .	9	17	; 81	97	73	216	381	1	
Tenanta	370	1,802	11,663	12,506	1,601	11,325	25,003	26,6	

Acts.—The table has been proposed since 1908-09. It is, however, still incomplete as the transfers shown under the head "By order of Court" relate to transfers under orders of Civil Courts are not yet available.

2 0 2

No. 91.—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BIHAR AND ORISSA—continued ,

	1	TO ELECT	TULNSFEES		ARRA	TRANSPELI	BED (IN AC	EES)
DISTRICT AND NATURE OF TENURE ;	By order o	of Court	By private	contract rift	By older	of Court	By private or a	ountract gift
	1914-16	191 <b>E-</b> 16	1911-15	1915-16	1914-15	1915-16	1911-16	1915-16
1 .	2	3	4	5	ß	7	8	9
Bhagalpur				,				
Proprietors { wholly or partially revenue-free	12 {	31. 3	212 76	10£ 80	178	1,011 251	152   303	126 527
Tenants	•••	2,797	17,163	16,182		11,358	47,953	14,86¢
Purnea—							•	
Proprietors { rovenue-paying	9	18	60	81	609	3,277	1,682	2,178
(wholly or partially revenue-free		71	12	7		1,116	ំ 85	128
Tenants	G	1,803	9,650	12,631	201	23,235	62,903	75,027
Santhal Parganas—	Į	! !						
Proprietors {	.,,	1	25	, 9		7	48	231 3
Tenants ( wholly or partially revenue-frac	; 23	12	3,328 3,328	100,1	′ •10	10	79° 1,137	∂,750
<b>a</b> 4 !	1	•					-	
Cuttack (rovenue-paying	38	1 83	506	511	7,166	9,076	6,620	14,136
Proprietors { wholly or partially revenue-free		63	2,385	3,312		140	1,581	2,232
Tenants	1,092	1,018	33,305	39,631	1,807	2,490	32,230	31,005
Balasore-	- 	}				•		,
Proprietors {	9	37	157	205	672	7,707	4,168	7,478
(wholly or partially resonne-free		12	857	1,239		86	1,511	1,181
Tenants	678	713	21,175	28,793	1,086	1,867	20,125	28,345
Angul—						18		
Propriotors {			1			•••	••• 1	
Tenants	151	190	•••		148	187		•••
Pur:-			] .			•		1
f tevenue-paying	3	1	44	43	105	3	1,299	903
(wholly or partially invenic-free	15	49	460	581	31	291	397	883
Tenants .	175	783	17,720	18,377	1,311	2.416	10,862	19,106

See explanation given in footnote (page 263)

No 91-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BIHAR AND ORISSA-concluded

-		Nandre ob	TRANSFERS		Anu	A TRADBIER	RED (IN YOR	iis)
DISTRICT AND NATURE OF TRRUPE	By order	of Court	By private or gr	contract fi	By order	of Court	By privite or gi	contract ft
-	1911-16	1915-16	1914-15	1915-16	1911-15	1915-16	1911-15	1515-16
1	4	3	i	5	6	7	8	ę)
Sambalpur-								
Proprietors { levenue-paying wholly or partially revolue-free	19	10	52 1	18 18	6,186 5	17	2,710 111	9,521 17 1
Touauts	118	 50	101	128	133	39	1,398	1,065
Hazarıbagh				'	\ [			
Proprietors {			' 26	6			776	104
(wholly or partially revenue-free						•••	741	
Tenauts	. 1,13	155	2,355	2,052	1,830	8,857	18,495	40,831
Ranchi-								,
(reveoue-paying								
Proprietors wholly or partially revenue-free		5	,, ,,,	a#1		192		•••
Tenants	107	101	614	549	4,163	17,439	12,581	8,589
Palamau-							,	
Description (revenue-paying		7	191	187		310	45,863	5,340
Proprietors \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	5	155	226	28	700	2,210	4,51
Tenants	6	15	318	120	723	2,979	8,800	14,573
Manbhum-		_	,					•
Proprietors {		•••		. 6				193
aholly or hardelly rescure-free		•••	7	2				12
Tenants	399	651	8,116	9,216	3,578	3,327	42,618	52,653
Sznghbhum—								
Proprietors { revenue-paying	•	•••				•••		•
( wholl) or partially revenue-free	,		01	 152	1.10 )	***		
Tenants	133	199	91	102	4,182	5,918	3,610	1,636
rotal—								
revenue-paying	808	1,214	11,375	11,128	56,100	77,962	219,750	51,017
Proprietora ( wholly or partially revenue-free	48	331	4,312	6,831	515	7,881	8,031	11,052
Tonants	3,997	20,403	326,673	325,005	27,962 	126,346	338,802	546,600
Total .	4,613	, 21,978	340,860	311,967	84,607	212,189	766,589	708,669

See explanation given in the footnote (page 203)

Table VI—continued

No 95—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN THE PUNJAB

		NUMBER	TUANSPE	25	ARBA	TRANSPER	ED (IN YOU	T 3)
DISTRICT AND NATURE OF TRAUER	By order	uf Court	By privat	e contract	By order of Court		By pilvote contra or gift	
<u>.</u>	1914-15	1915-16	1915-15	1915-16	1911-15	1915-16	1911-15	1915-10
. 1	2	3	4	រិ	ь	7	9	lt.
Superior ownership and talukdare	•			•			,	,
Ownership	150	150	2,809 1,126	2,971 1,682	5,373	1,804	19,908 8,776	29,150 10,132
Atab— Superior ownership and tolinkdari Ownership Right of usunpancy	108 •	 172	1,081 220	5,088 288	<b>1,</b> 311	596	11,981 113	16,505 56.3
orgaon— Superior ownership and talukdari. Ownership Right of occupancy	71	88	7,820 1,250	, 0,878 1,518	616	ร้อง	18,019 3,156	21,297 2,761
srad!— Superior ownership and talakdari, Ownership Right of occupancy	74	51	2,822 171	1,159 235	1,381	ا جور: ا	12,635 380	13,673 160
nbala— Superior owner-bip and toluldan. Ownership Right of occupancy	111	 50	- 10 4,073 480	ვ 6,239 ნუნ	873	638	71 12,279 069	11 10,917 777
nto— Superior ownership and talakdare. Ownership Right of occupancy.	. 5	, , ,	253 2	361	(u)	."	17 <b>5</b>	. 106
ngra— Superior ownership and talukdare. Ownership Right of occupancy	81	108	1,519 200	5,733 303		830	8,191 8,191 217	267 11,688 463
shidrpur— Superior ownership and talnkduii Ou nership Right of occupancy (audha)	168	i72	9,551 3,074	6 10,179 2,683	<b>5</b> 05	4073	ม,769 1,517	2,325 11,838 2,090
Superior ownership and talukdari. Ownership Bight of occupancy	119	272 	9,101 587	3,721 8,721 2	976	.128	8,039 192	6,223 400 400
Supersor ownership and talukdare. Ownership Right of occupancy	102	115	0,955 277	6,117 221	576	9	(a) 13,187 517	10,598 313
Superior ownership and talinkdan. Ounership Right of occupancy	106	185 '-	3 9,218 2,674	11,520 2,901	978	1,950	338 33,180 8,550	1 37,847 8 o91
Superior ownership and talukdaii Ownership Right of occupancy	 . 53	80	52 2,087 36	72 2,351 17	1,375	. 1'092	5,393 21,879 132	1,911 21 019 357
ang— Superior ownorship and talukdare Ownership Right of occupancy	2·1	· 47	17 1,163 10	1,969 17	700	116	150 16,115 96	169 15,400 186
allpur— Superlor ownership and talukdara Ownership Right of occupancy		" 10	1,520		37	125	25,119 54 27	18,196
Superior on norship and talukdure Ownership Right of occupance	. 16	. 15	469   16	6 687 15	490	189	5,453 102	(a) 9,923 91

No. 95-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN THE PUNJAB-continued

4	,		Number	of Transfi	IRA	AREA	THANSFER!	ED (IN ACE	rs)
	1) to crior and nature of trinder	By order	of Court	By private	contract	By order	of Court	By private or g	contract oft
		1014-15	1915-1G	1914-15	1915-16	1914 15	1915-16	1911-15	1915-16
	1 .	3	3	4	5	8 ,	7	8	9
	Lañoro— Superior ownership and talakdari Ownership Right of accupancy	32	 49 	3,708 304	4,703 2,896	d07	8 <b>14</b> 	16,759 1,127	 17,107 8,423
	Amritsar— Superion ownership and talukdari Ownership Right of occupancy	13	60	7,837 825	7,761 774	137	21.4	13,913 974	12,884 908
•	Gurdispur— Superior ownership and talikdui Ownership Right of occupancy	62	756 	8,400 691	ნ,050 <b>80</b> 1	267 	2,372 	1 1,025 740	10,616 814
	Sidikot— Superior ownership and talukdure Ownership Right of occupancy	128	 166	· 12,461 1,076	13,29¢ 827	511	138	21,580 901	20,639 890
	Gujrat— Superior ownership and talukdari Ownership Right of occupancy	236	₇₈	11,126 1,174	7,135 620	574	 	13,9 <u>21</u> 1,051	9,1 12 560
	Guji anwala— Saperior ownership and talakdari Ownership Right of occupancy	108	.i13	3,090	3,668 118	1,975 	1,350	<b>33,</b> 460 520	23,818 500
	Shahpur— Superior ownership and tulukdari Ownership Right of occupancy	114	 50	3,121 83	1,970 89	. 211		118 15,377 1,340	8,780 561
•	Thelam— Superior ownorship and talukdari Ownership Right of occupancy	170	 163	5,372 690	5,577 717	420	 	8,665 67 1	8,95 1,01
	Racalpindi— Superior ownership and tidubdari Ownership Right of occuping	256	159	8 8,108 1,138	7,302 1,013	 	 207	72 8,162 1,113	7.827 986
	Attock— Superior ownership and talukdari Orangeship Right of occupancy	 125	109 	1 4,651 1,581	4, <b>3</b> 08 1,195		693	218 17,633 2,181	12,330 1,940
	Mianuali— Superior ownership and talukdari Ownership Right of occupancy	107	123	51 1,357 4!0	38 3,991 456	 867 -	1,201	10,167 , 19,608 1,725	2,987 15,546 1,295
	Dera Chazi Khan— Superior ownership and talukdum Ownership Right of acoupancy	 82	₇₀	5,042 131 131	9 6,957 136	688	539	57 23,878 699	14 28,28 65
	Muzafargark— Superior or Pership and Lilukdaii. Ownership Right of Lecupancy	 191 		101 1,879 209	161 5,226 214	1,037	1,593	3,927 27,461 620	32,03 82,69 62
	Tofal— Superior aguership and talukdar: Ownership Right of occupancy	2,081	3,629	1,817 151,099 17,777	817 153,158 21,323	25,000	23,470	15,663 146,700 37,933	43,15 192,35 18,37
	Total	2,081	3,630	L70,698	175,098	25,000	28,470	530,296	. 583,889

See explanation given in the feetnote (page 266)

# TP.ANSFERS OF LAND (UPPER BURMA)

### Table VI—continued

No. 96-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN UPPER BURMA

			DOMMA						
		Number of	TRANSPER	3	Aug	Tulneper	BED (IN ACI	285)	ı
DISTRICT AND NATURE OF TRAURE	By order	of Court	By privat	o contract gift	By order	of Court	By privat	e contract	- (4)
	1911-15	1915-16	1011-15	1915-16	1914-15	1915-16	1911-15	1915-16	
1	2	3	4	5	ថ	7	8 `	9	
Mandalay- Propriotors {     revenue-paying .     wholly or partially revenue-     free  Propriotors {     revenue-paying .     wholly or partially revenue-	 	. 27		 2,807 	240 .:.	193 · 	11,05,5 	13,113	
Mysthyma—  free  revenue-paying wholly or partially revenue-free  Katha—	16	 5			395	 23			
Proprietors (vholly or partially rovenue- fiee	. 1.3	18	850  7,503	1,081  7,118	  29	67 	4,659  26,183	5,651  22,017	.*•
Lower Chindwin—  Proprietors Tree	40	50	3,076 '	 9,51 <i>2</i> 	141	 220 	9,890	10,810	
Upper Okindwin- Proprietors { revenue-paying   wholly or partially revenue- froe   partially revenue-	3	111	103	190	11 	,,	318  18,083	525  16,277	
Proprietors (vholly or partially revenue- free free free free free free free free	 50	 21	1,980	4,959  1,689	568  101	100  78	7,400	6,353	
Propietors wholly or partially revenue- free  Magus— revenue-paying Propietors wholly or partially revenue-		33	 1,051		187	963	, 3,251	 1,761	
Kyaulso- Proprietors { revenue-paying wholly or partially revenue-free	 61 	71	 1,311	1,180	720	6ძ0	7,511	6,951 	ţ
Menktila— Proprietors { coronno-paying wholly or partially invenue-free		18	1,013	773 	73	195 	6,333	3,561	
Ruby Mines -  Proprietors versue-paying wholly or partially revenue- free free			 	. 30	(6) 		(¿)	. 10.791	
Proprietors wholly or putually revenue- fice  Yaméthen — (rorenue-paying	25  18		, 2,834	4,750  3,163	95 135	180  71	23,291  16,001	· 18,784 - 13,610	
Proprietors   wholly or partially revenue- free  Myingyan- (revenue-paying Proprietors   wholly or partially revenue-	. 61		 4,567	1,337		 1,015	20,607	21,890	
Total—  Provinctors { wholly or partially revenue-	\$56 (c) J	.105 (c) 7	37,901 (c) 16	45,019 (c) 17	 2,727 (a)	2,165 (a)	 157,650 (e) 1	135,960 (c)1	
		<u> </u>		}			<del></del>	138,961	

Note.—Transfers of property in land were not regularly registered in Upper Burma until 1st January 1914. The information is collected by revenue officers. The stotement includes cases in which land has been permanently transferred by gift, sile, or other transactions, for valuable consideration. The term "court" includes a revenue office as well as a civil court.

(a) No information (b) Less than an acro. (c) Details for districts not given

No. 97-NUMBER OF THANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN LOWER BURMA

:				TRANSER!		AR	PT LB (NBLE	REED (IN AC	`
L DISTUIOT UND NATURE O	TENUES .	By order	of Court	By privat	e contigot	, By order	of Court	By private or g	
		1014-15	1915-16	1914-15	1915-16	1914-15	1915-16	1911-16	1915-18
1		2	J	4	ő	6	7	8	9
Akyūb— Proprietors, revenue-paying		75	c1	. 4,301	1,802	401	882	28,986	30,854
Eyan kpyu- Proprietora, rovenue paying	;	118	. ' 40	710	917	808	127	3,857	3,681
Sandoulay Proprietors, revenue-paying		.3	Б	808	723	2	, 9	2,025	1,748
Rangeon Town— Proprietors, revenue-paying	•	17	- 02	' 173	<b>707</b>	<b>'8</b>	79	oj3	39
Proprietors, 10venue-paying		91	62	3,276	1,695	1,048	. 910	37,757	21,263
Hanthawaddy— Propriotora, for enua-paying		49	100	2,074	2,618	1,080	1,101	40,108	12,355
Pegu-Proprietore, revenue-paying		87	31	3,277	<b>3,53</b> 3	2,069	`880	57,330	15,820
That a wadi Proprietors, revenue-paying	• • :	35	71	3,761	3,629	536	064	35,701	24,691
Prome- Propuetors, revenue-paying		22	, 37	5,200	1,069	100	168	16,090	12,678
Mashin- Proprietors, revenue-paying		30	60	2,626	2,260	356	850	30,121	26,987
Proprietors, revenue paying		13	19	2,811	2,066	133	1,085	61,023	47,938
Bastein- Proprietors, revenue-paying		21	123	8,091	3,318	281	1,862	35,773	39,571
Henzada ₹ Propin lois, ievenue-paying		20	_ 120	1,673	3,382	123	811	26,150	18,267
Myaungmya-Proprietors, revenue-paying		38	91	1,002	3,274	1,355	1,276	34,302	<b>35,07</b> 8
Thayelmyo Proprietors, revenue-paying		12	33	678	98ð.	16	18	1,415	1,700
Amherat Proprietors, revenue-paying		70	125	2,738	2 685	504	<b>5</b> 53,	71'020	20,783
Tan oy-		22	1.3	1,179	1,1,15	121	31	,113رد	7,913
Mergus— Proprietors, revenue-paying	•	13	29	687	677	57	111	3,866	2,119
Foungoom Puprioloss, revenue-paying	•	37	72	2,100	1,808	• 557 .	1,187	23,603	19,510
Thutin — Proprietora, revenue-paying		59,	. 57	3,830	800,6	717	578	16,130	29,116
Proprietors, revenue-priving		. '.			, , ,				20
•	TOTA L	685	1,230	19,659	11,110	11,169	1 1,796	511,715	129,727

No. 98-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN THE CENTRAL PROVINCES

		Исивев ов	TRANSPER	ı	ARE	a Transle	BBD (IN AC	IRES)
PISTRICT AND NATURE OF TENURE	By oide	of Court		e contract gift	By order	of Court	By privat	gift
	1914-15	1915-16	1011-15	1915-16	1914-15	1915-16	1911-15	1915-16
1	2	3	. 4	5	ß	7	' 8	y
Saugor-		}				•		
revenue-paying Propuetors wholly or partially revenue-	31	22	114	157	6,000	5,205	27,351	28,46b
Tenants who have statutory (or otherwise recognised) powers of transfer	 21	10	 132		 350	129	 1,039	802
Danoh —		, -					1,020	COL
Proprietors (rovenue-paying wholly or partially rovenue-free	27	11	115	159	, 5,309	22.7	11,181	6,367
Tenants who have statutory (or otherwise recognised) powers of transfer	31	25	297	358		180	1,181	1,575
Jubbulpore (revenue-paying	16	22	838	179	1,811	7,508	55,16 t	17,261
Proprietors wholly or partially revenue- from Tenants who have statutory (or otherwise		-			"	1.		11
tosognised) powers of transfer ,	8	10	1,083	1,578	102	80	3,230	1,908
Proprietors { wholly or partially revenue-	, 1	3	. 24	19	113	019	10,214	29,187
Tenants who bave statutory (or otherwise recognised) powers of transfer	44	. 3	. 10	45	,,,,	, 28		179
Seoni-		1.				•		
Proprietors { rovenue-paying wholly or partially revenue- free	50	3	83	101	11,590	350	33,675	11,263
Tenants who bave statutory (or otherwise recognised) powers of transfer	•		17	 16		 :-	′ 177	31 <u>1</u>
Naveinghpur- (1evenue-paying - Proprietors wholly or partially 10venue-	30	19	75	81	11,014		11,090	2×,07d
Tenants who have statutory for otherwise recognised) powers of transfer	400 One		****					2
Hoshungabad—	37	30	170	173	, 186 (	297	1,517	1,311
Proprietors (wholly or partially rovenus-		20	70 70	,3,3	6,117	13,195	20,690 1,771	15,513
Tenants who have statutory (at otherwise recognised powers of transfer	18	31	132	157	36n	 131	1,817	2,845
Nimur - { revolue-paying	63	13	6O(1	513	1,412	2,376	48,126	:117,701
Tenants who have statutory (or otherwise recognised) powers of transfer	. 17	19	3 195	1 175			2,338	680
Betul-			100	110	20	1.35	1,801	1,196
Proprietors (revenue-paying wholly or partially revenue-	9	1	37	81,	7,490	პ, 107	8,825	49,782
Tenants who have statutory (or otherwise recognized) powers of transfer	. 1	•**	53 (	 13	۱۰. 1ع	•••	739	 185
Chhindwara [ 181 enue-paying	10		1	}				
Proprietors habily or putially revenue- fices Tonants who have statutory (or otherwise)	19	31	130	. 117	6,382 J65	16,180	26,881 1,882	11,143
recognised) newers of transier	. 1		- 21	100	_		- 210	630

Note — The figures against "proprietors" we filled up from returns compiled on the basis of mutation proceedings. These against "tensors" are lessed on statements furnished by patvaris in which all transfers are entered, including transfers by mortgage with possession, as well as transfers by sale, but excluding transfers by inheritance. The statement does not include leases or mortgages without possession.

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No. 95-NUMBER OF THANSFERS OF LAND AND AREA TRANSFERRED. IN EACH DISTRICT IN THE CENTRAL PROVINCES-continued

District ABN NATURE OF TENURY						-		1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-16 1015-1		
, , , , , ,	By order	of Court		io contract gift	By order	of Court	By prival	te contract ift ,		
·	1914-15	1915-16	1014-16	1915-16	1911-16	1915-16	1924-15	1015-16		
1	2	3 ,	1	5	6	7	8	9		
	,									
Fardha—  ( revenue-phyling	1 72	, 97	217	309	2,230	3,303	10,520	20.847		
l'ioprietors wholly or partially resonne- free Tenants who have statutory (or otherwise	1			••	***			, 1		
resognised) powers of trusfer	20	ือ	, 100	98	281	. 130	1,542	1,010		
daypur (1evenue-paying	26	31	315	101	. 8,085	7,860	4F 400	16 923		
Proprietors ( wholly or partially revenue-	1		1		216	,000	25,288 1,289			
Tenints who have statutory (or otherwise accognised) powers of transfer	11	53	147	19.3	578	823	1,449	1,998		
lidrida		1								
Proprietors (wholly or partially towenue-free	25	1,33 3	98 11	80	5,361 115	10,512	5,975	-		
Tenants who has statutory (or otherwise, recognised) powers of transfer	15	- 1	11	57	573	111	1,551 #61			
handle s-	į i		<u></u>		•		1	•		
Proprietors { wholly or partially reconnec-	18.	13	02	Ų1	2,123	1,107	19,378	13,164		
Tenants who have statutory or otherwise recognised) powers of transfer	i ",	ا ت	98	หอ	124	71	910			
iliqhdt—	1		'			1				
Proprietors some partially resemble	6	٤	29	11	6,028	b31	3,568	6, 121		
Tonants who have stulutory (or otherwise recognized) powers of transfer		,		•	:			•••		
rug—	!		j							
freenne-paying Proprietors wholly or partially recense-	, 18 ;	25	62	100	7,282	1,397	14,796	17,600		
Tenants who have statutory for atherwise	i '		126	1 10	.	• ]				
rocognised) powers of transfer Tipur—		-	130	110			778	001		
Propusators { revenue-paying	: 3b;	27	52	80	13,331	1,859	28,010	27,100		
Tonants who have statutory (or otherwise	1	••			.,					
recognised) powers of transfer .		,,	' 83	200			196	E0i)		
(revenue-plying	11	18	118	- 250	1,389	1,121	106,167	21,481		
Proprietors   wholly or partially resense- tree Tennets who have statutory (or otherwise								•		
recognised) powers of transfer		9	1,037	1,819	123	11	2,917	3,280		
tal—,	137	:355	2,831	3,533	101,071	93,825	177,892	119,304		
Proprietors   revenue-paying   revenue-	ا ،	3	31	ردن 1	756	533	S,537	699		
Tounts who have stitutory (or otherwise recognized) powers of transfer	258	501	9,750	5,835	3,280	3, 165	20,263	22,890		
Torat	689	501	0,602	7,889	105.107	00,323	500,002	112,783		

No. 99-NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN BERAR.

	1	Ŋ	10 BEUKI	PUANSPRUS.		AREA TRANSPURED (IN ACRES)				
	MATURE G! TEMULA ,	By pider of	Cont	By private	contract ft	By order	of Court	By private or g		
•	ت ا	1911-15	1915-16	1914-15	1915-16	1911-15	1915-16	1911-15	1915-16	
	1	2	3	-4	<u> </u>	6	7	8	9	
ı	1	•						,	,	
kola—					•			in the same of	47.5	
Proprietors } wh	onus-paying .	•	27	<b>1,</b> 020	1,611	""	523   	36,019	47,41	
<b>(</b> 1	free • • •			1	• 42		•••		. ,	
	·									
•					1					
duracli—		210	279	) 3,984		3,745	3,770	19,302	.36,1	
Proprietor }	holly or partially revenue- free	1 *					-			
					1					
•			1				,			
Buldána—				}		-				
_ (x	огепис-раугад	. ] 2	9	7 1,880	1,21	11 ا	1,725	13,861	12,5	
Proprietors &	holly or partially revenue			!	6.2		i'			
				,						
						1		,		
Yevtmal				i 			-			
Proprietors }	spolls or burguelly resente		11 8	6 : 1,711 i			j		31,5	
, `	free			,	·	3		1,155		
Total—	erenne-bring	259	) }   15	0 . 18,193	11,86	3 1,875	7,101	101,197	160,6	
Proprietors {	wholly or partially revenue	:			1	3		1,155	-	
	-	-	<u>į</u>	-				-	-	
1	• • • • • • • • • • • • • • • • • • • •		-							
*	POIAE	358	3 15	9 33,497	11,86	5 1,873	7,101	125,862	160,7	

Note—The information is attained from the Régistration Department. The table includes all transfers effected by sale of fields under decise of a court (including a recent court) of or in execution of the decree on far recens of land revenue. Friends on recognized divisions of fields necessitating a change in the name of the registered occupant are entered under "by private contract or gift," as also are montgages with possession. Fransfers due to succession, by inheritance, simple mortgages, and haves no omitted

No 100-NUMBER OF TRANSFERS OF DAND AND AREA TRANSFERRED IN EACH DISTRICT IN ASSAM

,		Ипяви от	THANBFERS	1	AREA TRANSPEREND (15 AGENS)						
DISTRICT AND HATURE OF TENUEL	By order	of Court	By privat	te contract		r of Court	By priva	to contract			
	1911-15	1015-16	1914-15	1915-16	1914-15	1915-16	1914-15	1915-16			
1 .	2	8	١,	3	6 ,	7	8	. 9			
Castar (revolue-paying Proprietors { wholly or partially revenue-	3		8,010	2,956			9	(a)			
Treants who have statutory (or otherwise recognized) powers of transfer		<b></b>	132		•••		( <b>a</b> )				
Sylnot-		•••	•	•		,	***				
Proprietors wholly or partially covounder	(u)	581) 	869	170	1,135	1,351	788	. 683			
Tennits who have statutory (or otherwise accognized) powers of transfer	,,				* *	***					
Godlpåra	٠		G	1			33	36			
Proprietors (wholly or partially covenue- face Tenants who have statutory (or otherwise recognized) powers of transfer		,	·		•••	• .	1				
Kinrup-		•	***	,		***					
Proprietors ( wholly or partially resonne-	99	30	2,56.) 111	7,320 82	125	111	5,165	6,945			
Tenants who have statutory (or otherwise recognised) powers of transfer				.,,		96 	907	803			
Durrang— (10.cnue-raying	25	. 30	1,592	2,223	70	79	200	,			
Proprietors wholly or partially revouus- free Tenante who have statutors for otherwise		,	. 10				3,929 15.123	4,001			
recognised) powors of transfer !				•••	]		***	•••			
Yougong— Proprietor.   revenue-paying   violity or partially revenue-	119	53	t,51 <b>5</b>	1,206	233	158	2,000	1,576			
Ten into who have statutory (or otherwise recognised) powers of transfer			***				1 0 au 1				
Sibragar— (revanue-paying	13	83	3,766	3,031	161	740					
l'imprintors wholly or partially revenue- free Tenants who have statutory (or otherwise		"	3	3,031	101	110	6,728   11	8,395 27,			
rowguised) powers of transfer				***.		`		•••			
Lathimpur— (revenue-paying Proprietors { wholly or partially revenue-	107	สถ	1,653	2,351	180	101	4,076 i	3,981			
Tenauls who have statutory (or otherwise recognised) powers of transfer	{		•••					•			
Total- (resonne-paying	395	761	18,573	15,310,	2,513	1,952	28,628	21,620			
Proprietors   wholly or partially revenue- free Tenants vib have statutory (or otherwise	7	4	530	81	เาร	36	10,040	810			
recognised) powers of transfer	105	765	18,863	15.391	2,d26	1,078	12,668	. 25,149			

Note.—Transfers by order of a revenue court are moduled; and transfers by inheritance and non-permanent transfers, such as longer or usuffractuary mortgages are evoluded. The information is collected from the multition registers of Revenue Officers supplemented by statistics obtained from the district registers and the Judges' Courts. Statistics for this table are not available for the hill district.

(a) No information

### Table V.I-concluded

No 101-NUMBER OF TRANSFERS OF LAND AND ABEA TRANSFERRED IN EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

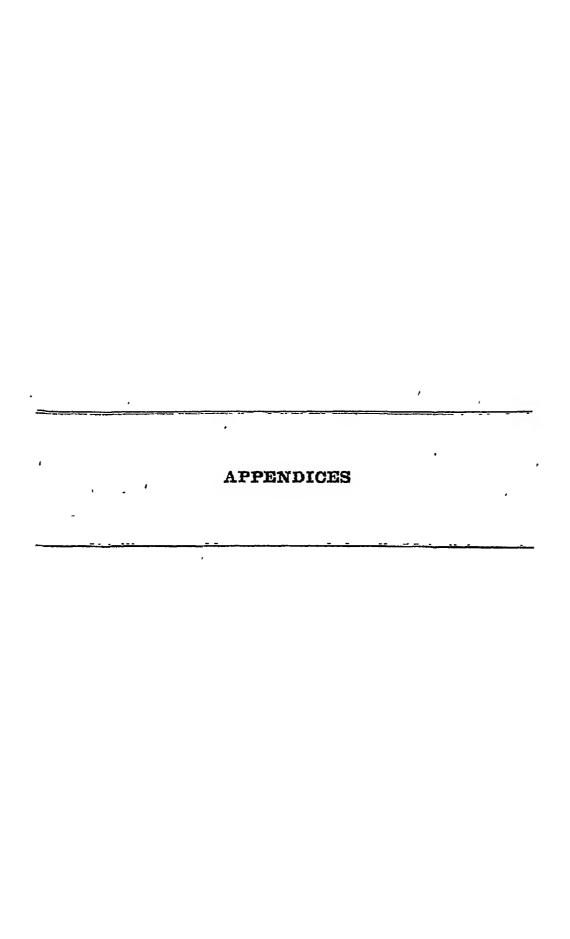
-	٠,	но инрик	TUANSFERS		4	REA TRANSFE	BRED (IN ACE	Es)
District and nature of tenure	By order	of Court	By privat	te contract nit	By order	of Court		u contract gift
4	1914-15	1915-18	1914-15	1915-16	1911-15	1915-18	1914-15	1915-14
1	3	, à	1	3	4	7	8	9
Hazára—					4-		<u>{</u>	
Superior ownership and taluk- dari . Ownership Right of occupancy	. 2	٠, ٢	15,716 3,668	10, 113 1,815		" ' 6	16,904 5,878	30,255 6,700
Peshikar— Superior ownership and taluk- dari			52	,			26	
Ownership  Right of occupancy  Kohit—	319 ·	185 .7	13,320 937	12,115 723	807 37	976 13	26,589 1,351	23,030 1,262
Superior ownership and taluk- dari	37 1	i9 £	1,806 218	1,371 161	 221 3	295 33	17,206 755	- 15,811 161
Bannu Superior ownership and taluk- dari		 15	8 8 9 9	9,×č0	115	312	\$1 35,404	97 - 31,055
Ownorship Right of occupancy Dera Ismail Khan— Superior ownership and taluk—			03	77	•	′	, 581	589
duri Ownership Right of occupancy	(a) 61 1	1 65 10	30 1,631 218	29 2,138 360	70 703 12	398 1,128 1,798	7,135 28,646 2,370	3,062 30,888 4,730
Tochi— Superior ownership and taluk- dari Ownership	"" ₁	- 17	305	793		"l3	286	
Right of occupancy  Kurram—  Suporior ownership and taluk-	•••	•			••	,	1	
dari Ownership Right of occupancy	' 5 1	₆	928 11	786 13	1 3	9	849 J1	609 609
L'utal- Superior ownership aud taluk- dari		1	85	31	70	308	7,562	9,159
Ownership	464 17	364 21	18.816 5,151	10,715	1,972   55	3,670 1,913	125,851 11,172	121,027 13,811
Total	181	380	52,085 ;	13,897	2,103	4,020	113,588	141,030

Note —Transfers by merigage and ale only are included
(a) Not stated

No. 102—NUMBER OF TRANSFERS OF LAND AND AREA TRANSFERRED IN EACH DISTRICT IN AJMER-MERWARA

		Number of	THANSFEES		THEA THANSFERRED (IN ACRES)				
DISTRICT AND MATUUE OF INDUBL	By order of Court		By private contract or gift		By order of Court		By private contraction or gift		
	1914-15	1915-161	1914-16	1915-16	1914-15	1915-16	lul'4-15	1915-10	
1	3 3		4	5	0	7	8	y	
Ajmer — (revenue-paying	,		2,963	1,778		٠ -	11,503	J,99h	
Proprietors wholly or partially revenue- free Meruara-		٠, ا	1,303	93	•••	'	4,110	581	
Proprietors wholly or pirtially revenue-	2	1	1,290	1,812	gt.	25	5,511	2,647	
Kels:-		•••	•••	***	**		•••	•••	
Proprietors { revolue-paying   revolue-   revolue-   revolue-   revolue-   revolue-   revolue-   revolue-   revolue-   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolue-paying   revolu	,···			, ,		. 1		٠,	
Total-	′ 3		7 001		39		15.01.		
Proprietors wholly or partially revenue-	3	"	7,261 1,363	3,620 927		25	17,011	6,648 581	
, Total	. 3	-/	8,624	3,714	39	25	21,125	7,327	

Note.—The figures exclude all changes due to successions, partitions, simply hourt, i.g.s, redemptions of mortgages, and temporary transfers such as leases; but mortgages with possession are included. The column " by order of court" includes transfers or resioned by dabt incurred by judgment-debtors, as also all other transfers offected by order of courts, civil and revenue



#### APPENDIX A

Average yield, in pounds per-acre, of the principal cultivated crops. revised with reference to the results of experiments made up to the year 1911-12.

A provisional return of the yield of the principal crops cultivated in India was first compiled in 1892, from various statistical publications, such as, agricultural and settlement reports, crop forceasts, gazetteers, replies to the enquiries of the Famine Commission, etc., and to provide for the periodical revision of the estimates a system of experimental crop cuttings was prescribed by the Government of India, the results of which were to be reported in quinquential returns.

The instructions for the preparation of these actums are that the estimate given should be that of the average outsurn on average soil in a year of average character as deduced from a consideration of the information obtained or experiments made during the year, under review; so that when multiplied by the average area cropped, it may give as near an approximation as possible to the outsuin of the crop in an average year. The Agricultural Department of each Province has at its disposal a provisional estimate of the average yield of land of average quality (under the two major heads of irrigated and innirigated land) for the several crops in each district. The object of the experiments annually made is to test the accuracy of these estimates, and to enable the head of the Agricultural Department in each province to revise his provincial estimates when necessary. Should it happen that the period has been one of unfavourable conditions which have affected the experiments reported, this would not necessarily involve the reduction of the standard estimates for the district or for the province, unless there were other reasons for thinking that, as estimates of yield in average years, they had been pitched too high.

As a result of the experiments made during the preceding quinquentium (1901-02 to 1900-07), considerable modification of the standard averages for several of the crops was made in all the provinces except Bombay and Bengal. Some three or four provinces have made a tew revisions of this character on the results of the experiments conducted in the quinquentium 1907-08 to 1911-12; but, on the whole, the district in the results of the experiments as-conducted by the district staff, to which expression was given by Bombay and Bengal on the list occasion, is growing. In the Bombay Presidency a system of more scientifically conducted experiments by officers of the Agricultural Department has been substituted for the system of experiments conducted by the district staff. In the Punjab and Sind the estimates framed by cettlement officers at the time of revenue settlement have been preferred where these are available, while in certain other provinces the figures of the settlement officers have been freely referred to in checking the averages. In Bengal and Bihar and Orissa, although no change has been made in the system, the results of experiments made during the last twenty years have not been considered sufficiently reliable to justify any material change in the provisional estimates framed in 1892. In Birma the system has been condemned, but the provincial authorities do not consider any change feasible for the present. [Instructions have since been issued by the Government of India for improving these returns and employing the agency of the Agricultural Department for the investigation of average crop outliers as possible, in all provinces]

The leading features in the different provinces are stated in the following paragraphs -

Bangal —Owing to the administrative changes of 1912, by which Bibar and Olissa have been formed into a separate province, certain crops, which are important in that area but hardly grown at all in Bengal as now constituted, have been omitted from the present report. The results of the experiments made in the quinquentum under review do not warrant any general conclusions as to the average yields of the various crops, nor do they, except in the case of rice, sugarcane, and jute, afford grounds for modifying the provisional estimates hitherto adopted by the Agricultural Department (which are practically a reproduction of the estimates of 1892). The average yield of winter rice has been reduced from 1,234 lbs to 983 lbs, on the other hand, the yield of sugarcane has been raised from 2,460 lbs to 2,905 lbs and that of jute from 1,200 lbs (3 bales) to 1,271 lbs (3 l bales). In the consolutated tables to British India, the provisional estimates, therefore, continue to appear with these modifications in the statement of provincial averages, but in the detailed table the average outturn based upon the experiments, of the quinquennial period under review is shown for each district.

Mudias —The experiments accepted as unobjectionable during the quinquenium were 3,385 in number as against 3,318 in the previous quinquenium. The average assessment of the plots of land selected for experiment is in excess of the average assessment of the province in many cases, therefore, the land selected is apparently superior to average class of land. The yield of the majority of crops has been raised, especially in the case of cotton and irrigated jawar, the yield of irrigated cotton has been raised from 66 lbs to 87 lbs and of unirrigated cotton from 14 lbs to 55 lbs, and of irrigated jawar from 1,118 lbs to 1,379 lbs. The only decreases is late to sesamum and unirrigated rice. The reported yield of raidly (unlinshed lice) has been reduced by 88 per cent to obtain the yield of rice (husked)

Bombay.—The estimates of 1897 were prepared with great one and the results of the experiments made in the two quinquennia ending 1901-02 and 1906-07 were not considered sufficiently reliable to justify any revision. With the sanction of the Government of India the system of crop cutting experiments conducted by the district staff was abolished in the quinquennium under review, and a system of more scientifically conducted experiments on Government farms by the officers of the Agricultural Department was substituted. But the results as yet obtained from the experiments on Government farms are too meager to justify a general revision of the estimates. A few changes considered to be necessary by the Provincial Director have, however, been made with great-caution in the figures for certain districts.

Sind.—In many cases figures taken from the previous report have been repeated, while in several instances figures have been taken from the settlement reports. Of the experiments selected as giving results typical of in average crop during the present quinquenium three were on wheat, one on jawar, two on bajia, one on craim, and one on cotton. As a result, the provincial average has been raised in the case of wheat, jawar, bajia, grain, rapessed and cotton, while it has been reduced in the case of secanium; the most important changes being the increase of the average yield of cutton from 305 lbs to 350 lbs, and that of bajia from 776 lbs to 971 lbs.

United Process—The experiments made during the quinquentium under review have not necessited any change in the procured exercise except for the rod mater. The yield of rice has been taked from \$50 lbs to 900 lbs and that of maior from 1,050 lbs to 1,100 lbs.

Bibar and Orissa—The present return relates to the province of Bibar and Orissa as constituted in 1912. Owing to carelessness in the selection of representative fields and to various of her defects in the conduct of the experiments made in the quinquentum under review, the results arrived at do not afford any reliable information or justify any modification of the provisional estimates previously adopted by the Agricultural Department of the old province of Bengal on the basis of the estimates of 1892. In the con-oldated tables for British India, these unrevised provisional estimates have therefore been related in the statement of provincial averages, but in the detailed statement of district figures the average outturn based upon the experiments conducted during the prinquentium under review has been shown for each district, irrigated and unirrigated crops being classifed separately.

Projected and inadequately supervised experiments carried on the basis of very unsegnable ally selected and inadequately supervised experiments carried out by the district staff without reference to the very careful estimates framed by the sattlement officers at the time of revenue settlement. The present revision has been made in consultation with settlement others in the case of districts of which the settlement is in the ourly stages, while in other case, the average yield has been worked out mainly from the areas and yields given in the assessment reports, and where the results differed materially from the yields fixed in 1907 without any change in agricultural conditions having taken place, the settlement officers estimates have been preferred. There is no dolbt that the yields now fixed, his all as they are on the overscantions estimates of settlement officers are two low, but they are at any rate placed on a uniform that is result of the revision is a reduction of the yield, of all the crops except apreced and sugarcance the average, for which have been raised. The most important changes are the reduction of the yield of lapt from 101 lbs to 540 lbs, and the increase of the yield of raposeed from 254 lbs to 346 lbs.

Burna.—The number of experiments made in the quinque nature ending 1911-12 was on the whole larger than in the previous quinquennum, and, as in the jast, the majority of the experiments were conducted by sub-divisional and township officers. The Proxingial Director of Agriculture remarks that this management is for from satisfactory, that the improvement of the system was considered, but that not barge upposes to be feasible for the present. In order to show the main product only, the following deductions have been made from the gross outturn of the crops, namely, for rice and jawar 15 per cent, and in cotton 70 per cent. The estimates of average outturn of rice, wheat, mand grain bare been lowered while those of cotton and sesamum have been rused. The figures for the bein crop now discriminate between Peger (Deliches lablah) and Pegen (Princelas ladates) which are the most important varieties exported

Gentral Provinces and Berar—Experiments have been selected with greater care in the present quinquenum than in the past, and due attention has been given to casonal perularities and to classes of soil. The average yield has been raised in the case of the jawar, gram, hisseed, and sugareane, and lowered in the ease of st annua and cotton. In order to show the yield of the main product a deduction of 3S per cent has been made in the case of fice and of 10 per cent in the case of cotton.

Assum.—In the previous quinquenum ingures for Assum were not shown separately, but they were combined with those for the districts of Eastern Bengal to give the average for the province of Eastern Bengal and Assum. The present return has been inepared for the province of Assum since its re-constitution on 1st April 1912. Detailed figures for each district are not available except for writer rice, rape and mustaid, sugarcane, and cotton, these show a general increase over the previous estimates. In the case of cotton a deduction varying between 50 and 60 per cent has been made to obtain the yield of cleaned cotton. In almost all districts the number of experiments conducted during the period under review fell short of that made in any of the previous periods. The results, however, are stated to have been generally

reliable and to have tallied for the most part with the estimates made by settlement officers in some of the districts where important settlement operations were in progress

North-West Frontier Province—In the five years under review experiments were made by the district staff in only two districts, and the figures for those districts have been checked and modified where necessary on the basis of those experiments. For the other districts the averages previously adopted on the basis of estimates framed by settlement officers have been repeated. The Provincial averages have been raised slightly for all the crops except maize for which the figure has been reduced from 1,312 lbs to 1,293 lbs

Apmer-Merwara —The figures reported appear to be merely averages of the results of the experiments conducted during the five years of the period without any consideration as to whether any of those years was of an average character or not. The yield of barley, maize, and cotton has been raised and that of jawar lowered, the most important change being the reduction of the yield of jawar from 124 lbs to 137 lbs. A reduction of 70 per cent has been made, as before, to obtain the yield of cleaned cotton.

Coorg.—The only experiments made have as usual been on rice. The average yield has been lowered from 1,507 lbs to 1,483 lbs, which is still very high in comparison with the reported yield of other provinces, but is ascribed partly to increased attention being paid to rice cultivation since the decline of the coffee industry and partly to the rice lands of Coorg being watered by hill streams which contain much manufal matter. [From experiments since made the average outturn comes to 1,316 lbs.]

Mysore.—The rainfall in the quinquentium under review is stated to have been generally erratio. The average yield of free has been reduced from 870 lbs to 841 lbs, of securium from 215 lbs to 199 lbs, of sugarcane from 3,275 lbs to 3,138 lbs and of cotton from 89 lbs to 70 lbs, while that of ragi has been raised from 562 lbs to 581 lbs and of horse grain from 229 lbs to 257 lbs.

(ALL PROVINCES)

### APPENDIX A-continued

No 1.—AVERAGE OUTTURNS (IS PER ACRE) OF PRINCIPAL CROPS IN EACH PROVINCE OF BRITISH INDIA AND IN MYSORE REVISED WITH REFERENCE TO CROP EXPERIMENTS MADE UP TO THE YEAR 1911-12

PROYINGE	,	Rice (husked) (Orgzu Safira)	Wheat (Trificum Saittum)	Buley (Hordeam) vulgare)	Jan 1r (Sorghum vulgare)	Bajin (Pennise- tum typhoi- deum)	Ragi (Elusine core- cana)	Maize (Zez Mays)	Peas and be ms
Bezgal	Tringated )	(a) 983 (b) 1,101 (c) 807	861	•	,	- 11			
Meditas	{ Inigated Uninigated	1,193 887		,	1,379 791	1,020 659	1,419 1,075	:	•
Vombug	{ Irrigated Unirrigated linth	1,330	1,250 510 675	ı <u>i</u>	1,550 070	100	1,106 1,066	:	301 0m0
Små	Irrigated	•	1,340	1,075	1,396	971		:	•
United Provinces	{ Irrigated Universated Both	1,100 830 900	1,250 850 1,050	900	, 620	, , 550	:	1,100	(k)1,150 (k) 600 (k)1,000
Bihar and Onesa#	1 7 7 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(a) 1,234 (b) 800 (c) 800	(d) 954 (a) 451	15 881			820	820	,
Punjab	{ Irrigated Universitied Doth	782 171 688	89: 56: 72:	592	381	365	.,.	7,172 768 908	:"
<b>У</b> ррег Вигта	{Irngated Untrigated Both	1,091 891 997	. 32.	2	281	,			{(f) 478 {(g) 858
Lower Burina	Unurigated	1,140							
Central Provinces and Betar	Irrigated Unirrigated Both	} 451	60	{	68:			:	
Assam	Unungated {	(a) 1,008 (c) 672	}						
North-West Frontier	{ Imgated Unimigated Both	1,205	97 55 7	1,18 9 73 3 87	6] 13:	70 18 50	0	1,356 785 1,392	,
-1 Jmer-Alerv. ara	(Irrigated Unirrighted Both		:	1,31 55 1,16	0) 13)	;		916 835 868	1
Coorg	~ Unningated	1,183							
Average for British Ind		1,005	81	87	7 90	1 50	6 1,14%	980	83
Myeute	f Unurgated	841					58	i	:-

Note —The average yield of both nighted and amining sted land is ascertained by multiplying the yield of irrigated land by the irrigated are a cropped, and that of unirrigated land by the unirrigated area cropped, and dividing the sum of these two products by the total area cropped.

The estimates for Bihar and Orisal are the standard, adopted provisionally by the Agricultural Department of the province, which are partly based on the information collected in 1892. The results of the experiments for the period ending 1911-12, which are partly based on the information collected in 1892. The results of the experiments for the period ending 1911-12, and Appendix A—No. 6, are not considered sufficiently reliable to justify a revision of the provisional estimates.

(a) Write:

(b) Spring or Summer (c) Autumn (d) Bihar (e) Chota Nagpur

(f) Dolados lablado (g) Phaseolus lunatus (h) Pisum Sativum.

Arhar (Caja- nus sudicus	(Gram (Crowr arreti num)	Lanseed (Linum untatis- simum)	l'il or jiujili (sceamum) (Sceamum andscum)		Sugareane (gúr) (Saccharum officina- rum)	Cotton (cleaned) (Gossypi- um sp)	Jute (Corchorus sp;	, Phonisce
	881	192	474	492	2,905	155	1,271	{Irrigated   Bongal
	,		973 388		6,701 	\$7 55		Irrigated Universated Madras
	1,200 410 	 360	100		0,050 	100		Irrigated Unitrigated Bombay Both
	476		394	602	4,233	-380		Irrigated Stad
750	950 800 600	500	280	GOC	∵. 3'600	220 130 160	<del>".</del>	Irrigated United Provinces Both
881	881	497		492	<b>2,</b> 460	155	1,200	{Inigated } Bibar and Orissa
	625 534 619	l		498 400 498	1,748 1,147 1,686	126 95 118	. ,	Irrigated Universated Prinjab
***	411		220	·	• •	122		Irrigated   Universal   Upper Burma
					, '			Universated Lower Burms
•••	63:	 53	22	 	2,509	{ 86		Irrigated Universated Borns Both  Central Provinces and
		41	3 11	501	1,901	15	1,200	Uniragated Assam
	730 449 449	)	··· ··· p··	541 411 416	2,480	17 <i>a</i> 145 160		Irrig.sted Unirrigated Both  North-West Frontier
	- :				· ···	180 127 170	4	Irrigated Unirrigated   Ajmer-Morwara Both
٠					'		•••	Unirrigated Coorg
8	15 688	36	27:	3 167	2,719	98	1,263	Average for British India
=:	25	,	19	0	3,138	. 79	:-	Irrigated Unirrigated \ Mysoic

# APPENDIX A-continued

No. 2.—AVERAGE YIELD (Ib PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BENGAL

	į	Wistun	RICE	LUTUL.	4 BICP	Sonne	E HICE	Wheat
Distri		Transplanted	Di oudenst	Transplanted	Brondeast	Trans- planted	Breadonst	
Sardwan{	Irrigated •	1,026 1,083	1,617	1,183	632			::: -
	Irrig sted University	1,385 1,023	1,222		_118		•	1,097
	Ligated Univigated	1,258	1,286	1,061				
Midnapur .	Irrigated Unirrigated .	1,1a5 813	1,072 801	::80	sıı	945		
Hooghly .	{ Irrigated •   Unimpated	1,378 1,116	. 582	947 696	714		_	"
Howrah . '-	{ Irrigated Unirrigated	. 908						,
	{ Irrigated { Umirrigated .	1,773 1,251	1,126	1,328	1,018			i
Nadia · ·	{ Irrigated Universaled .	1,056	i,151	••	901		- '	.
Murshidabad .	{ Irrigated Unirrigated	1,116 1,058	-		819	-		695
Inshore .	{ Irrigated Unitrigated	1,068	811		951	ł		
Khulna .	Irrigated Unirrigated	: i,078	1,116	900	716		'	,
Rajebalu .	·{ Inigated . ·{ Umrrigated	. 868	994		797	,   ;		'
Dinzzur	(Lingated	1,087	•ំបតីដ	169	913			
Jalpaiguri	· { Prigated University	1,070			701	·   :		
Darjeding .	·{ Irrigated Umrrigated	1,111	. 691	3	36	υ	.	
Rangpur	{Irrigited . Unurigated	1,002	70	σ ′ :.	97	8		
Bogra .	Irrigated Unirrigated	1,023	71	з	82	7	":	.,
Pabus -	·{Irrigated Unirrigated		"3		7	20		
Malda •	{ Irrigated • { Unirrigated	1,13	1,6	114	,	81.1		560
Dacca .	{ Irrigated • { Univigated	. 1,61	19 .			718		317 
Marmonareh	· Murrigated · University	1,15	33 1,0	001		718 1,	171 1,1	69
Faridpur .	{ Irrigated Unirrigated			887		975		
Bakarganj .	· { Unirrigated	. "8	89	5	-	709		
Chittagong	· { Irrigated Unirigated	1,1					,250	144
Тірріга .	Imigated Unimpated	1	)10 i	,029		946	.   .	
Noakhali .	Imigated Unrugated		849 I	943		643	•   •	, ,,,,
Chritageng Traces Average for	Hill Strigated Unirrigated the Strigated	1	900 260 1	1,293	084	619	915	1,00
Province	Unirrigated Note —The pro	1	250 1 002	986	906	813 1	,213	156 6

Barley (u)	Gram	Rapo And muskud	Lineed	Sera-, mura (trl) ;	Pat sto (a)	(gúi) Sugarcane	Cotton (cleaned) (a)	Jute	. D _{IS}	PRICT .
826			::		11,783	3,872		:	Trrigated Unirrigated	} Bardwan
		,,,,		::	٠-	2,097 5,811		••	Irrigated Unnrigated	} Birbhum
•,	•	••	. '	- 0		1,677		٠.	Irrigated	} Bankura
•						•	- <b></b> -	845 1,3 <b>1</b> 2	Irrigated Unitrigated	} Midnapur
**-	:		·		15,428	3,573 3,250		1,057	Irrigated Unirrigated	} Hooghly
•						5,011 1,056	,.	898	Irrigated Univigated	} Howrah
1				•••	.:	3,878	· .	1,239	Irrigated Universated	} 21-Parganas
1,231	700	•••	182			2,730	: \	j,077	Irrighted Unirrigated	'} Nadia
882	1,620	:	556	•				1,308	Trrigated Unitrigated	} Murshidabad
•		211	,,,		·-			ere, i	In riguted Universated	Jersoka
•••	· :	• • •						2,408	Irrigated Unirrigated	} Khulna
			. "	' 1		1,080		-1,201	Irrig stod Unirrigated	} Rajshahi
,,,,	"	461			"	1,396		1,159	Irngaled Universated	} Dinajpux
•••		., 900				1,000	80	978	irrigated Unirrigated	} Jalpugar.
	,	-						928 994	Irrigated Unitrigated	} Durgeeling
		, abs				" " Tek		1,316	Irrigated Unurigated	Rangpur'
	-					3,587		,	Irrigated	} Bogra
•••					] :	3,016	-	1,073	Unimigated Irrigated	·} Pabna
	••	690		679	'.	:		1,181	Univigated Lingited	. <b>5</b> M ¹ 147
•••	330	625	560					819	Unurigated Irangated	:} Dueca
•	1,0∪3 	: 76 	140	679				1,391	Unit righted Trrigated	
		377		t70 		2,781		1,225	Unimigated Imageted	: } Mannensingl
•••	,	285	••			2,908		ï,719	Unifrigated Irrigated	:} Faridpur
		`::	:			871		891	Univigated Irrigated	:} Bakargani
•••	·	:		<b>;</b>	; ·	1,000			Unitrigated	·} Chittagong
•	:		:"		:.	::		1,297	Irrigated Unirrigated	: } Tippera
***	:"	200	:::	237	1 ::	:	:::		Irrigated Universated	} Nonkhali
•*	40. 200	540		::.		"::	_ ```128	•••	Irrigated Unirrigated	. Chittagong . In: Tract
980	 917	178	315	516	15,100	3 268 2,710	101	911 1,229	Irrigated Universated	Average for the Province

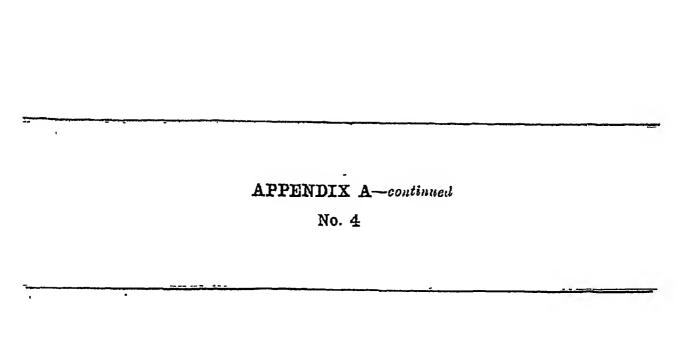
(MADRAS)

#### APPENDIX A-continued

No 3-AVERAGE YILLD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF MADRAS

(	}		UKAS				~ ~~~~
District	Rice , (hu-ked) (a)	Jawar	Bajra	Ragı	Til or jinjili (sesamum)	Sugare ine (gúr)	Ćotton (cleaned)
injum , Irrigated .	1,087			1,160	 .005 318	5,376	
Virigapatam { Irrigated Unirrigated	1 269		945 878	1,269 906	481 401	7,/31 ·	<u> </u>
odávari { Irrigated	1,023	. 089	580	7 to 811	343 136	7,139	
Listna { Irrigated }	1,090	1,209 818		1,214 1,110	578 110	1,396	113
Suntur { Irrigated	1,3,39		1,487 71,3	1,692 1,513	:	, '	,70
Fellora { Irrigated Unirrigated	1,067	1,533	1,217	1,697 1,432	274 182		₂ 0
Karnul { Irrigated University ated	1,223	/ 591	516	1,649 752	167	5,211	10
Beliary   Irrigated	1,187		471	1,042 417	232	7,183	- 52
Anantapur . { Imagated	1,286	1,891 689	177	1,365 1,085	110	6,047	30
Irriated Varragated	. 1,137	 961		1,625 1,713		7,403	3.
North Arcot { lirigated Universated	1,368	1,688 932	1,193 657	1,129 1,038	101	r,789	
Chingleput . { Irrigated Unirrigated	1,078		913 98	1,178 805	206 328	•••	,.
South Arcot . { Irrigated	1,301		603	3,516 1,010	125 310	5,210	
Salem . { Irrigated Universed	1,611	1,111 E18	620 779	1,111	182 260	8.135	]
Combatore . { Irrigated	. 1,438	1 216 1,180	1,026 591	1,629 1,652	385 380	8,638	6
Trichinopoly { Irrigated Universited	1,163	853 613	559 523	1,194 868	270 213	3,136	
Tanjore { Impated Universel	<b>931</b>		660 780	1,093 502	269 270	,	] :-
Madura { Irrigated Universited	1,552	1,011 ⁹ 08	119-	1,026 1,109	174 232		7
Ramnad (b) { Impated Unimpried	1,232	٠,		2,835			5
Tinnevelly { Inrigated Unitrigated	. 1,526	1,643 1,643	585 161	1,523 1,196	111 20S		, p
Nilgiria . [ Irrigated Unitrigated	1,335		:	n63		• • • • • • • • • • • • • • • • • • • •	
Nalibor . { Irrigated Un rrigated	970 753			1,358	1 13 1 13		
South Canam { Irrigated Unirrigated	916 1,014	•	:	·		::	
`	<u> </u>		-,			-	-
Average for Irrigated the Pro- Univergated	1,193	1,470 721	1 <b>,02</b> 0 ,659	1,419 1,075	373 238	tl,701	8

(a) The yield reported in unbusked rice has been reduced by 38 per cent (b) The figures relate to 1910-11 only



(BOMBAY)

### APPENDIX A-continued

No. 1-AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BOMBAY

District		Rice (husked)	Wheat	Jawai	i lajin	Ragi	Maizo	Gram	Linseed
brdnbnar	{ Irrigated Unirrigated	1,110	1,300 660	(a)1,080	810	1,140	:.	500	350
, Jira	{ Irrigated Unirrigated	1,320	1,800 600	(a)1,050	970	1,440	•••	500	
auch Maháls	{Trrigated {Unirrigated	1,200	1,300 700	(a)1,190	825	1,420	1,190	600	 360
roach	{Irrigated Unirrigated	900	·600 {	(a)1,160 (b)1,020	 700	1,500		200	
urat	(Irrigated Unirrigated	1,500	560	(a)700		1,200		500	
Yest Khandesh	Irrigated Unirrigated	1,089	1,250 600	(a)720	150	900	:.	1,200 500	. 3ь0
dast Khandesh	{ Irrigated Unirrigated	1,030	1,280 600	(a)†20	380	900		1,200	360
Násik	{ Irrigated { Unirrigated	1,050	1,320 460	(b)1,100 520	.360	1,400 850		1,300 035	360
Ahmaduagas	{ Irrigated { Unitrigated	1,010	031 C	(6)1,800 (5)510	.310	1,400	:::	1,200 360	360
Poona	{ Irrigated Umrugated	1,120	1,080 350	(8)1,500 500	310	900	:	1,200 320	360
Sholapuı	{ Irrigated { Unirrigated		1,080	(6)1,300 (6)540	320	,		1,200 360	360
Satara	( Irrigated ( Univigated	1,120	1,350 480	(6)1,500 720	360		:::'\	1,200 380	360
Belgaum	{ Irrigated { Unirrigated	1,110	1,200 560	. \$00	ioc	900	.:	400	360
Bijapar	{ Irrigated { Unirrigated	1 800	1,030	540	320	.:	:	310	_ 360
Dharwar	{ Irrigated { Unitrigated	a 1,140	500	1,000	120	1,200		600	360
l'anuz	Uningute	d 1,200				770		. 400	
Kolába	•	1,320	•			800		380	
Ratnágiri	41	1,020			,,,	680		320	
Kapara	11	1,320	)			1,170		180	
Average for Province	the Crrigeted Unitrigate	id 1,230	1,25 51 57	0: 67		1,400	:::	1,200 410	 

Sessimum (til or Jinjih)	Sugarcane (gúr)	Cotton (clossed)	Rapo and mustard	Spelt	Kodia (Paspalum serobsenialum)	Groundant (Arackss hypoyea)	Distriot
100	6,000	125	.010	•	1,320	 	Irrigated Universal Ahmadabad
400	6,000	115	675	•••	1,275	***	Irrigated Kaira
400	5,000 				' 1,130		Irrigated Panch Mahals
 450	7,000 	 • 130	·	•••	1,025	 	Irrigated Breach
.00-	7,000	120	:::	••	<del>.</del> 7,120	3,000 	Irrigated Surnt
400	7,000 	100		1,500	900	3,000	Irrigated West Khandosh
.100	7,000 ,			1,500	შის	8,000	firigated Bast Khandesh
100	7,000		:.:	1,500		3,000	Irrigated Unwriguted \ Núsik
100	7,000	90	:	. 1,,000	:	3,00p	Irrigated Univergated Ahmadnagar
400	7,000	້າວ	:	1,500	::	3,000	Imagated Poons
400	7,000 	90		1,300	•••	3,000	Inigated Universated Shelapur
001	7,000 	<b></b> 80	::	1,500		3,000	Irrigated Satara
	7,000	· i00		1,500		3,000	Irrigated Belgaum
100	7,000	90		1,500		3,00 <b>0</b>	Irrigated Bijapur
:100	7,000	120		1,500		900ء،	Irrigated Dharwar
400	7,000				. 610		Irrigated Tauna Units gated }
<u> 1</u> 00	4,000			•	500	::	Irrigated Unirrigated Kolába
<b>4</b> 00	1,000				⁴ 675	::	Irrigated Unirrigated Ratulgmi
• • •	7,000			!	-	•	Irrigated Umnigated } Kánara ' '
100	b,950	100	625	1,5(X)	1,100	3,000	Irrigated Unitrigated Average for the Province Both

#### APPENDIX A—continued

No 5.—AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE UNITED PROVINCES OF AGRA AND OUDH

	District *		Rice (husked)	Wheat	Barley	Jawas	Bajra	Магко	Gram
ii Gra .	Nain Tal	Irrigated .	1,600	1,250	•		•••		•
	Garhwal Debra-Dún	Unirrigated .	1,100	1,000					•••
oradapo _u	Moradabad Sah iranpur	] Irrigated .	1,050	1,250	1,300		,		1,000
Old Hand	Bijnor Bareli	Unirrigated .	800	800	1,000	650	500	1,000	750
uzaffarnagar	Muzaffunstar Moerut	Irrigated . Unirrigated .	1,000 800	1,300 850	1,500 1,000	700	450	1,200	1,000 800
ulandshahr .	Bulandshahr Aligarh	} Irrigated :	1,000 760	1,300 900	1,500 1,000	050	420	1,200	1,000 800
	(Mainpuri Etah	Irrigated	950	1,250	1,300				1,000
ոյոնոււ	Etawah Furukhabad	Juniringated	600	700	R00	650	500	1,200	700
Luttra	· { Muttra Agra	} Irrigated } Unirrigated .	850 550	1,200 700	1,100 750	650	₆₅₀	800	1,000 700
Budaun .	{Budann {Shahjahánpur	Irrigated . S Unirrigated	950 750	1,250 800	1,250 1,000	650	350	1,200	1,000 800
itapur .	· { Sitapur · { Haidoi	Irrigated . Univergeted ,	1,000 800	1,250 900	1,300 1,100			1,200	950 900
lahraich	Bahmich   Pilibit	Irrigated .	1,050	1,300	1,300	781			1,000
Mulaidu	Khen	JUnurigated .	900	1,050	1,100	600	350	1,500	950
inno .	. Tnao Lucknow	[ Irrigated	1,000	, 1,250	1,100		•••		1,000
	Rac-Bareit	J Unirngated	800	600	700	650	600	1,100	900
Sultanpur	Sultanpur Barabanki Partábguh	Irrigated	1,100	1,250	1,500		•	••	1,00
· ·	(Fyzabad	) Unirigated	800	650	800	650	650	1,100	95
	Fatchpur	) Irrigated	1,050	1,250	1,300		••		1,00
Fatehpiu	. Cawnpore Allahobad	Unningated	800	£00	700-	650	650	1,000	90
Ben tres	Benares	] lengated	1,000	1,100	1,300				80
prn tres	. Jaumpur Muzapur	J Univergated	700	400	800	ช50	500	1,000	60
(t.llte	Ballio	} irrigated	1,200	1,250	1,250				95
lialla	Azamgarh	J Unitrigated	000	750	800	650	700	1,100	90
Busti .	. SGonda	Irrigated	1,050	1,250				•••	90
	( Gorakhpui ( Jhansi	) Unurigated	900	800	1	850	100	1,000	76
Jhansi	anstal 5.	} Irrigated } Unirrigated	550 550			650	400	650	36
" abrå.,	{ Bánda } Hamirpur	Irrigated Univergated	800 <b>70</b> 0				400	020	80 78
Average for	the Proyects	{ lingated Unimigated Both	1,100 85t 900	500	900	650		1,100	9:

The districts are grouped into agricultural regions, and the determinations made in the representative district of each region are applied to the whole of that region.

Pons	Athar	Linsecd	Sosamum . (til or jinjili)	Rape and mustard	Sugaicane (gûr)	Cotton 'oluaned)	Indigo (dye)		District	
		•••	-					Imagated	Nami Tal	Almoia
•••	ļ···			***		<i></i>	•••	Unitrigated	Depry-Dan  Garlingi	}
750					2,450		18	Jugued	Moradabad Saharanpur	7
500		400	320	430		120	,	Unitalgated	Bijaar Bareli	Shidebaro M.
800 350		••••	100	100	2,800	200 110	 	Inigated Uningated	{ Mu.affarnagn Meerut	} Muzastarnagai
1,000 G50	·••		850	190	2,500 ·	130 300	. 19	frigated Unirigated	{ Bulandshahr Aligaih	} Bulandshahr
800	Į·•	•••	•••	•4•	2,200	230	15	Irrigated	(Mainpuli Stáli	) Manupuri
5กี0	•••	••	410	•		160		Van rigated	Etaváh karukhabad	) Milliopati
<b>700</b> 82ก	::: ]		110		2,000	230 150	.15 	Irrigated Unirrigated	{ Muttra Agra	} Mutua
100 650		100	 320	, 130	2.400	120		lirigated Unitrigated	{ Budaun { Shahjahánpur	} Budaan
1,000 სწ0	650	500	300	670	3,700	110	.:	Irrigated Unitrigated	{Sitapor {Hardoi	} Sitapur
860			<b></b>		3,000			Irrigated	Bahraich Pilibit	} Bahrnich
600	8()0	500	3.30	700		110	1	Unirrigated	(Kheri	<b>)</b>
1,150 650	 700	. , <b>10</b> 0	 300		3,600	110	•••	Inalgated Unmrighted	Unao Lucknow Rae-Barch	} Unan
-1,200	•••		.,	••	2,000		20	Irrigated	Saltanpur	)
65O	850	500	390			110		Unningated	Harabankı Partübgach Fyzabad	Sultanpor
800			•		2,150		17	Irrigated	( Fatchpui	)
550	550	400	\$20			120		Unirigated	Cawnpore Allahabad	} Fatchpur
1,200					·. 2,600	,	19	Iragated	Benures	Benaree
550	700	500	280	•		100		Unurigated	{ Jaungur { darzapar	Benaree
1,200				1**	9,200		19	Imgated	Ballist Lihazipui	$B_{nllin}$
650	กกด	650	280	660		100		Unirrigated	( Azamgath	,)
1,200 600	 G50	. 500	 280	5 <b>7</b> 0	2,500	100	19	Irrigated Unirrigated	Basti Gonda Gonkhpur	Basi:
	••	400	. "280		1,500	120		Iringated Universigated	(Jams)	] Jhansı
		500	280	·	1,500	120		Irrigated Umrrigated	Bánda Homícpur	} Bánds
1,150 600 1,000	750		280	600	2,300	230 130 100	18	Irrigated Unirrigated Both	Average for th	e Province

#### APPENDIX A-continued

No 6-AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BIHAR AND ORISSA

<del></del>		Winte	B RICE	· AUTUM	N RIOT	Suhme	R BICE	Wheat		35
Die	STRICT	Transplanted	Broadcist	Transplanted	Broadcust	Trans-	Bi cad- cast	WICAE	Bailey	MOIZE
'ntn 1	·{ Irrigated . Unirrigated .	712 661	319 394		•••		::	970 867	714 412	519 403
laya .	{Irrigated Unirrigated	921 785	1,019	***	• •			912 520	470 180	
habarad .	{ Irrigated { Unividated	744 781	573 694		:: ·		::	898 663	716 188	
<b>BLTT</b>	. { Irrigated .	. 513 513	.11 L 081	:.	.::	:	:	679 638		
Դոգրասո .	·{ Irrigated Unirrigated	304	1,037	511	404		:	781	617 70:	80
Unziffarpor	·{ Irrested Uninigited	92 <u>9</u> 699	1,301		:.		::	1,002 359		1,25
Darbhanga	{ Irrigated Unpripated	950 503	900	. 38a	:	:	:::	8 18 5.31	45 13	3 0 1,10
Manghyr	{ Irrigated Unirrigated	751 504	450	801		246	:::	89. 555		2 1,00
Bhagalpur .	· { Irrigated	927 792	931	957	. 157			98: 83:		
Purnea .	{ Irrigated { Unirrigated	. 616	851	1,197	361	:	.:	62	1,39	6
Santhal Pargan	as { Irrigated Unurlyated	. 1,036 1,031	598	***	. ::	,	:	1,21	4 ::	7:
Cuttack .	{ Irrigated Universed	- 689 810	857 958	912	1,0.16 732	707 961			:	::
Balasore .	{ ltrig sted { Unsreignted	750	792 736		:::	١.,		::		1
Angul .	· { Irrigated Universaled	1,096	1,1d) 865		271	<b>\</b>	\ .			ì
Poll .	{ Imgited	1,611 826	1,030 970	.:					:	1:
Sambalpor ,	{ Insignted { Unitrigated	1,038	1,107 1,109	921	581 792			1:	. •	.,
Harámbágh	{ Irrigated { Unitigated	609 610	180		111					
Ránoba	(Irrigated (Umrigated	1,193			161				"	
Palämuu	{ Lingated { Unitingated	998	200	-			1	08	32 7: 55 5	09 ( 53, 3
Manblum .	{ Imagated { Unimigated	1 278		ŀ	16.3				] .	1,1
Singhbhum	{ Irrigated { Umrigated	978	42:		421 778			:		
Average for Province	the { Imageted }	958						0 86		85 7 33 8

NOTE .- The provioual average is the som of the district average, divided by the notation of districts

Ragi or mailia	Kodo (Pas- palum- scrobs cula- tum)	Gram	Athar	Peas	Masur (Lons escu- lonta)	Rapa and mustaid	Linsecd	Pointo	Sugar- cane (yúr)	Cotton (cleaned)	Juto	District
620 623	••	557 514	410 711	22·7 240	113 791	. 126 62	. 61 . 61	:	3,201 1,581	. ".	- 	Irrigated Patna
499 1,015		726 1,005	***		¹	120	113 111	***			191 781	Irrigated Unitrigated Gaya
	::	784 781	 				· · · · · · · · · · · · · · · · · · ·	•••	,		, 	Irrigated Shahabad
723	731	1,029	1,381 641	645		•••		:::	3,895			Irrigated }.Såran
*** ;	650		1,081			528	1,234	:::	2,565 4,160	, 	 	Irrigated Champsian
926 872		•••	 192	::		 388		:::		87		Irrigated 3 Minzaffarpur
1,31 i 871		205 251	468 655		 ā04	900 471	123	2,05.1	:.	63		Irrigated   Darbbangs
•••		120	854	::.				:::				Irrigated } Monghyr
604		961 209	1,151			:		:::	1,196			Irrigated Bhagalpur
		203		::"	:	403	::		; :::		826	Irrigated Purnea
553		:				•••						Irugated Santhal Parganas
1 		:::		<u>.</u>					:::	110	823 1,114	Irrigated Cuttack
		::	*:			{ :::	:.	- :::		:::	:::	Irrigated Balasore
:					•••	353	:		1,190 1,509		171	Irrigated Angul
·					::		.:		1,910			Irrigated Puri
				.:					2,680 5,911		181	Irrigated Sambalpur
110												Irrigatud Unirrigated } Hazārībāgh
761	.:	:::	·.		-					151	- ::	Irrigated } Ranchi
		231 329	165			197 170	 51	::-		::		Irrigated Palamen
8.32						:			1,310	48		Irrigated Manbhum
	:::		511					:			***	Irrigated Singhbhum
790 738	691	587 567	746 665	560 600	419	508 311	318 . 361	2,084	1,351 3,379	85	823 970	Irrigated Liverage for the Unirrigated Province

202.

# APPENDIX A-continued

No. 7.—AVERAGE YIELD (IL PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE PUNJAB

Distr	ict	Rice (husked)	17heat	Barley	Jawar	Bajra
	Irrigated .	598	1,000 480	1,100 410	480 410	460 320
iosar Z	Unimigated	650	1,180 600	1,200 860	800 520	470 420
obtak {	Unirrigated		1,010	1,310 650	600 - 440	520 ·
urgáon (	Unirrigated Lirigated	 56b	1,070	1,030 560	520 330	500 330
arnál	Unurigated	370 715	3,060	900 560	520 350	520 360
mbala	Univigated · ·	168	720 600		•••	•••
ımla	Irrigated Unirrigated	624	560 500	160		,
<u>Chugra</u>	{ Irrigated	416	460 810	890		580 <b>3</b> 50
loshiárpur	{Irrigated Unirrigated	975 585	700	700 1,100	•.	
alandbar	{ Irrigated	715 390	720	3,160	570	100
Ludhiána	Irrigated .		1,1u0 520	520 1,080	530 620	370 180 '
Ferozpur .	{Irrigated Universal .	l 91)	960 520	610 720	360,- 170	320 -
Multan	1 Hilligated	568	700 530	560	120 560	620 560
Jhang	Irrigated .	: "	820 600	820 800	460	420 180
Mianwalı	{ Irrigated { Unirrigated •	:\	600 480	520 580	370	420 560
Lyallpur	Irrigated . Unirrigated .	. 1,010	1,000 480	1,000	560	500
Montgomery	Irrigated Universal	. 780 718	, 760 600	900 620	500 400	400
Lahoro	{ Irrigated . Unirrigated .	832 338	9t0 520	1, <b>0</b> 60 620	520 320	300 320
Amritear	{ Irrigated : University ated :	1,040 516	1,050 640	1,000 540	•••	
Gurdéspur	C Transated •	806 546	1,050 720	1,000 68 <b>0</b>	580 110	580 510
	Unirrigated .	1,040	960 600	1,000 700	400	600 500
Siálkot	Univergated .	793	300 600	1,000 700	5 10 480	680 640
Gujrát	[ Unnrigated .	1,105	820 160	800 110	260 260	480 310
Gujránwála	{ Univergated .	650 520	810	1,010 720	420 320	610 430
Shabpur	Universated .	.\	860 500	1,000 620		780 440
Jholum	t Umrrigated •	. 533	710 480	810 550	aio	710 380
Ráwalpındi	(Unimigated .		770	910 160	360	800 350
Attook	Uniringated .	520 507	700	750 510	430 210	420 210
Dora Ghazi Khau	Unirrigated .	650	700	720	330 730	450 330
Muzalfargarlı	Umrrigated .	1 500	500	D2U		
Average for the	Prov. {Irrigated Universed Both	762 171 688	898 553 726	1,018 593 71b	488 381 106	521 385 379

Maizo	Giam	Rapeseed	Sugarcano (grí)	Cotton (cleaner	1)	District ,
	680 460	420 370		136 86	Irrigated Unirrigated	} II is sai
::	820 570	400 200	2,650 1,740	171 105	Inigated Unrugated	Rohtak
	900 610	600 370	1,720 930	1.10 116	Irrigated Uniterigated	} Guigáon
1,120 040	. 610 . 610	360 360	2,110 1,250	1 <b>7</b> 5 96	Irngated Unurigated	} Karnal
, 1'150 200	610 80	360 360	2,110 1,810	111 95 -	Irrg sted Univergated	Ambala
•• '		•••			Irrigated Universated	} Simla
720 <b>7</b> 20	100	, 360 210	620	18	Irrigated Unirrigated	} Kángia
1,360 900	700 560	360 180	2,000 1,500	161 98	Infigated Unnigated	] Hoshaarjur
1,100 860	800 720	:	2,300 1,600	132 193 '	Imigated Unirigated	} Jalandhar
1,560 720	9U0 490	730 130	2,000 1,400	166 83	Irrigated Unirrigated	} Ludhma
1,200 600	600 180	, 500 400		'120 ,	Irrigated Umrigated	Ferozpur
620 	480 420	270 210	1,430	96 66	Irrigited Unirrigated	} Multan
800 580	500 500	480 240		107 77	Irrigated Universated	} Jhang
•••	180 130	330 330		78 72	Irrigated Unirrigated	} Manwah
800 	600 600	560 210	1,500	121	Irrigated Universated	Lyallpur
720 450	650 520	480 400	44	114 69	Irrigated Uningated	Montgomory
1,100 180	590 660	500 350	1,700 1,000	132 72	Ingated Unimposed	Lahore
1,130 670	- 710 600	580 100	2,000 1,150	147 85	Irrigated Unirrigated	Amritsar
1,120 <b>7</b> 50	580 570	630 350	2,300 1,620	126 98	Imagated Universated	} Gurdáspur
1,020 720	600 ೮೧ <b>೦</b>	480 320	1,040 1,200	135 96	Impated Unimpated	} Siálkot
860 <b>62</b> 0	600 600	180 320	1,300	00 111	Irrigated Universated	) Gnyiát
810 500	600 620	.10u 0.08	1,280 1,070	102 76	Irrigated Univigated	} Gujiānwāla
960 480 -	600 600	560 100	1,600	133 66	Irrigated Unirrigated	} Shábpui
1,010 820	8.i0 570	420 280		146 61 -	Irrigated Universated	} J helum
1,270 . 1,000	5 <u>1</u> 0	290 280		116 41	Irrigated Unirrigated	} R.iwalpindi
1,440 580	500 540	, 480 210	780 	100 68 .	Irrigated Unitrigated	Attouk
***	410 300	500 310		100 62	Irrigated Universaled	Dora Gunsi Khan
 	310 420	.270 200	1,200	80 52	Irrigated Unimigated	} Muzaffargach
1,112 766 908	625 634 549	498 330 396	1,748 1,467 1,686	95	Lingated Univigated Both	Average for the Prove

No 8-AVERAGE YIELD (IN PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF BURMA

			<del></del>		<del></del>	Serimum	1	Be	P.C.
Distr	icr	Itico	Wheat	Jawai	Glam	(til or jinjili)	(clained)	Pegy 1 (Dela hos labl 1b)	Pegga (tha-tolus lunatus)
UPPER B	URMA	. `						•	
Mandalay	{ Inigated Unungated	1,031 1,005	108		485	216		802	1,189
Вилао '	[ Irrigated [ Universited	968 1,015	·		,				:::
Shwebo	[ Iriigated   Universated	1,241 797	<b>ฮ</b> ์3ง่	111	279	318	4.2	510	7ט3
'Myttkyma	{ Imageted Uningeted	1,319 1,201	•		٠, ١	,			
Sagaing	{ In righted University at ed	7 1 5 603	289	234	269	143	151	726	317
Katha	Irrigated (University	1,312 1 043							
Lewer Chindwin	(Irrigated	777 811		120	}	116			1,003
Upper Chindwin	{ Imgated . { Uningated	1,008		:	] :				:
Palokku	( Irricated ( Umingated	1,0u5 887	::	316	1,001	263		811	1,050
Thayetmyo	{ Irrigated { Unitrigated	1,223 1,074		***	<u>'</u> ::	331	103	**	
Muibu	{ Imagated Unimigated	1,627 990		126	779	53ն	161	986	1 101
Magwe	{ Irrig sted	1,097 751		250		231	:	.:.	
Krankse	i Tingited Uninigated	1,010	้ ข้			168	-		
Motherla	{ Imagated   Uniong ited	583 613		1 127		'i16	. 93		312
Yamellin	[Irrigated] [Universaled]	1,162 870		312	313	182	. 69	130	
Mynggan	{ Imgated { Unumgated	706		253		166	77	.:	
Average for the Pro	"- { Irrigated Uppringated Both	1,094 891 997	832	261	 	920	,,	478	 855
LOWER :	BURMA— rigated)								
Alyan .  Kyaulpyu .  Hanthiaaddy sindoway .  Peru .  Thirawidi .  Prome .  Jaubin .  Pyapen .  Jasain .  Hanzada .  Myaungmya .  mbeist .  Tavoy .  Mergui .  Cungoo .  Thaton .		553 1,075 960 1,113 1,501 1,127 1,522 1,216 916 1,383 1,381 571 601						213  213  208 	
Average for the P	. 9021700	. 1,140			1		1.		<u>,</u>

No. 9.—AVERAGE YIELD (IN PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE CENTRAL PROVINCES AND BERAR

	Rice (	inskad)	_		1		m.i		
District	Trans- planted	Brond-	Wheat	Jawar	Granı	Linsced	Til or gengili (seem- unum)	Sugarcane (gú.)	Cottan
Saugor . { Irrigated . Untrigated .	:	ŠĠo	1,000	٠.	:	280	150	1,500 1,000	55
D moh . { Irrigated . Unirrigated .	::	 495	Ġuo	580	500	200	150	1,5′.0 1,000	 55
Jabbahore . { Intented .	620	495	620	580 150	480 580	250	150	1,500 1,000	່
Mandla . { Irrigated . Unitinguted .	G50	525 ·	Gro	850	580 •	<u> </u>	150	1,500	, 55,
Seani { Irrigated Unirrigated .	990 650	942 930	620	, <b>i</b> 50	 580	, 350	150	1,000	 ან
Natsinghpur { Ittigated .		435	660	120	.80	260	200	1,560 1,000	•4
Ho-burgabad { Irrigated Unungated		433	620	150	520°	 260	230	1,500 1,000	••
Nimar { Inicated .		820	000,1 010	800	. 500	200	250 ∷.	3,500	**
3.kul { Irrigated	.:	133	1,000 620	500	500	. 500	150	3,600	70
Shindwara . { Irrgated Universated .	.:	' 195	1,000 u00	600	ouo	220	190	3,500	<b>"</b> 90
Yardia - { Irily icd Unit igated	:	195	1,000 550	;; 700	580	300	300	3,000	00
fagpur { firm sted . Unitigated .	990 650	930 515	1,004) 580	000	580	250	300	3,000	
hinda (Imigabid	990 630	910 910	600	c <del>i</del> o	550	250	3,00	3,500	" 80
bandara . { Irrigated .   Universited .	050 000	930 930	150	130	igo	200	300	1,500	
illighát . { Irrgut~d Unnrigated .	970 850	930 515	550	350	550	200	300	1,500	. 15
aipur . { Irrigated .   Unirrigated .	030 870	930 570	600	350	150	150	150	3,000 1,000	45
likspor . { Irrigited .	820 820	930 570	600	J50	ปรับ	180	150	2,500 1,000	
rog ·{Inigated .	990 620	930 870	coo	850	150	180	150	1,500	15
rerage for Irrigated . he Central Universated . Provinces (Both	626	626		605	590	ii	208 	2,522	 . 82
ola (Inigated Universated	:	135	580	700	550	330	300	3,000	90
arnoti   Irrigated .	.	4.35	580	700	550	330	300	3,000	. 90
ildana . [Inigated	:	435	1,000	700	550	330	300	3,000	 95
otinal . { Irrigited University	:	136	580	700	550	530	800	3,000	80
rerage for Trigated Unirrigated nir	 135	135	 b80	700	560	330	300	3,000	87
erage for Iniguted ontial Pro- uncts and Both	024	621	i.00	eg r	532	326 	221	2,569	<b>3</b> 6

(ASSAM)

## APPENDIX A-continued .

No 10-AVERAGE YIELD (ib PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF ASSAM

			•			-								Ricz	
			Dist	RICT				-		1	W	inter rice		นเภม r100 ( <b>สน์</b> ฮ)	Spring rice (boro)
Sylhet		•	•	•	•		•	•	· .			1,008		•	1,008
Light Broadcast . Transplanted . Both .	:	:	•		:	:	:		:	:		672 1,120 1,008	}		
Go dyara { Broadcast Transplanted Both	:	:	:	•	:	:	:	:		:		560 1,120 1,008	}	•••	
Khāsi and Jaintia Ilills										٠,		1,120		••	
Kamuup (Broadcast . Kamuup Tanaaplanted Both	:		:	:	•	:	:			:	:	1,008 1,008 896	}		
Gain Hills Broadcast Transplanted Both		:		:	:	•	:			•	:	672 1,120 1,120	}		
Darrang Broidcast . Transplanted Both	:	:	:	:	•	:	:	:	:	•		673 1,130 1,008	}		
Nowgong Broadcast Transplinted Both		•		•	:	:		:	•	:		674 1,120 696	}		
Sibergan Siculdenst . Transplanted Both .		:	•	·.	:	:	:	:	•	:		672 896 890	}	••	
Lak himpur { Transplanted Both	:	:	:	:		:	:	:	:	:	:	673 1,003 1,003	}		
Lushar Hills .				•	•	•		•		•	$\cdot$	***		•••	<b></b>
Avotage for the Province						•	.'			٠.		1,008	-	672	

, 1	ISTR	ICI	'			Matil.du (Phasiolus radiatus)	Rupo and mustard	Luseed	Seul- mum (til or jinjili)	Sugueste (gúr)	Cotton (cleaned)	Jute
Sylhot .	•						418			3,240,	100	
Cachur .							418			2,240		
Gualpara							ฮีน0			1,311		• • •
Khası and Ja	anti	ı II	lils							450	100	
K ımrup							501		] '	1,341		••
G310 Hills			•		•						200	••
Damang				•			501	1		1,156	] . [	٠
gaegwolf			•	•			504			1,456 -	100	***
Sabragar					•	1	500			2,016	, , ,	***
Lakhimper			•	•			550			2,340		
Lushai Hill	5.		•	•						••• 1	100	•••
Average fo	r the	Pı	o, în	ьø		500	501	418	418	1,904	151 -	1,200

No 11.—AVERAGE YIELD (15 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE NORTH-WEST FRONTIER PROVINCE

	District	Rice (husked)	Wheat	Barley	Jawar	Bajra	Maize	Ginin	Rape and mustard	Sugai- cano (qúi)	Cotton (oleaned)
Hazáin	{ Irrigated { Unimigated	1,234	7 11 473	782 535		494 329	1,316 741		432 329	1,975	98 5 <i>1</i>
Poshiwar	( Ivrigated ) Univrigated	1,166 	977 671	1,312 860	436		2,226′ 	•••	625 155	2,575	) 85 
Kohát	- {Irrigated   Vormigated	•••	828 491	823 535		1,029 507	1,029 617	458 153	34 <u>7</u> 350		103 57
Bannu	{ Irrigated { Omrrigated		711 514	700 463		617 -412	1 98	741 112	412 288	1,975	133
Dota Isma	il Khan [Irrigated Universated		201 810	1,374 611		048 508	:	, 553	436	0 °	ાંજળ
Average I Province	for the linigated Universigated Both	1,205	633 569 633	1,189 736 876	1,30	701 189 503	1,356 795 1,202	700 449 419	541 411 418	2,130	178 142 185

No 12-AVERAGE YIELD (IN PER ACRE) OF PRINCIPAL CROPS (ALL IRRIGATED) IN EACH DISTRICT OF SIND.

District		Whe	st i Ba	ııloy	Jawas	Визен	Giam	Sesamum (til oi jlujili)	Rape and	Sagarcano (gúr)	Cotton (cleaned)
Karachi .	•	. 1,7	77	1,479	1,223	951	325	480	126	4,320	
Hy derabad .		1,2	ου	960	1,719	1,280	373	515	640	1,116	256
Sukkur		. 1,1	51	720	1,816	1,109	6 <b>0</b> U	180	o 711		***
- Larkana	•	. 1,6	08	٠.	1,300	1,360	560	150	619		330
Upper Sind Frontier	•		08	902	832	610	522	373	768		,
Thor and Parkar .		. 1,0	194	1,518		180		393	426		(a) 401 (b) 161
Average for the Province		1,3	310	1,076	1,196	971	176	391	602	4,2.33	380

Note.—The average for the Province is the sum of the district averages divided by the number of districts (a) Abassi (Egyptian) (b) Metaffin (Egyptian)

No 18-AVERAGE YIELD (15 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF AJMER-MERWARA

Dist	nict	Earley	Jawar	Maizo	Cotton (clouned)	
	(Irrigated .	1,375		1,101	233	
Δjıner	Unirrigated .	300	185	760	127	
	(In rigated .	1,191		788	125	
Mor warn	Unitrigated .	801	90	910		
	/Inigated	1,348	. •	910	180	
Average for th	Unitrigated .	550	1.37	. 835	127	
Province	(Both	1,108	•••	868	' 170	

N if -(1) The yield reported in uncleaned cotton has been reduced by 70 per cent to allow in the iomoval of the seed
(2) The average for the province is the sum of the district averages divided by the number of districts

#### AVERAGE YIELD OF CROPS

(COORG, MYSORE)

#### APPENDIX A-continued

#### No 14-AVERAGE YIELD (15 PER ACRE) OF PRINCIPAL CROPS IN COORG

	RICT	Rice (hvsked)	Rico stian (byo-product)		
Coong	Univergated	1,493	- 2,424		

No. 15-AVERAGE YIELD (16 PER ACRE) OF PRINCIPAL CROPS IN EACH DISTRICT OF THE MYSORE STATE

	District				Rico (hasked)	Bayı	Horse gram	Til or jinyili -(Lesamum)	(yúr) Sug ireans	Cotton (cl-anod)
Bangalora	[Ingated .	•			570 :	794	 251	919	. 3,639	***
Kolar	{ Imagated . Universed			•	819	703	301	126	1,9 17 	 '
Camkur 	{ Irrizated . Unungated		•	•	G78	411	 159	25 	2,738 	12
Музоге	Inguted . Untrigated	•	,	•	1,0aU ,	 355 `	209	200	4,396 	
Hasson	{ Irrigated . Unirrigated			٠	814	703	 388		2,318	***
Shunoga	Irrigated . Unirrigated				689	161	 319	 178	บริก	118
Kadur	{ Irrigated . Unirrigated	af			• 850	418	318	301	2,075	 80
Chitaldi vg	{ Irrigated . Universated		•	-	735 -	 781	123	193	1,381	 83
Average for the Prov-	Irrigated .	′. •	•		811	 561	257	\	3,198	, !!q

#### APPENDIX B

## STATEMENT OF CHANGES IN DISTRICT AND PROVINCIAL BOUNDARIES

	<u> </u>		·		TAULITHUM	BOUNDARIES		
	District	ARLA TE	MSFERRED, AN	D LIND	District and province	1		
PROVINCE	from which transforred	Area m	nores	Land	to which transforced	Number and date of notification of transfer		
		Cultivated	Total	10tenuo R	bannelot lett			
١								
1911-12	(D., 11 /	EX	PERNÀL I	RANSFE	RS			
Enstern Brugal und Assam	Rajshahi Dinajpur Julpaigani Rangpui Bogra Pobna Docea Mymensingh Fandjun Bickaigurj Tuppeia Neakhali Chittagong Milda Chittagong Hill tracts. Hill Tippoia State	921,300 1,415,800 967,300 1,510,400 169,900 774,200 1,255,800 2,517,300 895,000 1,670 20 ) 1,123,400 1,015,200 382,900 775,800 85,100	1,650,520 2,625,440 1,893,747 2,236,611 864,760 1,179,888 1,780,180 4,002,452 1,450,840 2,389,135 1,599,360 1,052,084 1,554,892 1,512,801 3,288,330 2,615,010	10,28,021 15,22,013 8,10,213 10,16,878 1,75,717 1,22,879 5,37,029 8,70,016, 6,28,049 17,38,451 11,02,205 7,07,171 11,91,909 1,38,376 55,715	Bengal	Government of India, Home Dopm ment, No. 290, dated 22nd Mar 1912		
lengal .	Patna Gaya Shahabad Pathahabad Pathahabad Pathahabad Muzaftaipur Sonan Chainpaian Monuhyr Bilogalpur Puinca Santhul Parganas Cuttack Balasore Angul Puit Samhalpui Hazaribugh Rauchi Pak-mau Manbhum Singhbhum Singhbhum Feudatory and Tri- butay States in Otissa and Chota Nagpui	1,118,000 1,022,900 1,406,100 1,601,700 1,430,000 1,230,100 1,037,400 1,037,400 1,229,700 243,800 760,100 909,100 1,859,600 2,184,800 761,100 909,100 1,859,600 2,187,500 2,187,500 372,900 1,197,100 863,100	1,3.28,000 3,016,050 2,860,918 3,119,640 1,912,100 1,711,286 2,259,810 2,510,050 2,610,050 2,3108,153 3,100,100 2,310,307 1,312,021 1,082,250 1,504,700 2,417,360 4,403,110 4,541,7360 4,403,110 2,651,080 2,190,210	17,16,462 14,82,097 17,97,918 7,93,280 9,81,095 13,73,712 5,10,000 9,61,170 6,58,180 11,86,391 4,76,200 12,51,170 6,80,372 1,24,677 7,07,016 2,00,729 1,83,161 3,18,531 1,39,561 80,886 1,40,365	Bibar and Orissa.	Government of India, Homo Department, No. 259, dated 22nd Main 1913		
1012-13 nited Provinces .	Belina	15	16	11	Shuhabad, Bihai and Oiles i.	Government of Bibar and Orisi No 1996 R.A., dated 18th Ju 1911		
70103.			•	· · · · · ·				
. 1913-14 Lini and Olissa .	Sainu	31	, 51	15	United Provinces .	No. 1701 R (A) -11 J13, date		
poe Burma .	Yamethin .	.	1,651		Southern Shan State.	7th October 1912 No. 60, dated 23rd March 1914		
1914-15	ſ	-						
	Mysthyma	622,592	622 593 29,447	18,217	Meerat, United	No. 16, dated 29th July 1911 No. 981-C., dated 32nd Februar 1915		
		TM	ת דאדמים	ID A MODIN	IDa	`		
1911-12		774.7	CERNAL I	.Wansi.F	Ć.A.I			
ougal (6) . {	Hakarganj Montgomery Lýdorabad Mandla	4,816 1,218 14	6,987 12,100 2,561 99 3,165	7,350 11,193 (9	ing and Pathal	No. 662 It D., dated 25th Marc j 1912 No. 123, dated 30th January 191 No. 7196, dated 8th August 1911 No. 3186, dated 31st May 1904;		

## APPENDIX B—concluded ' STATEMENT OF CHANGES IN DISTRICT AND PROVINCIAL BOUNDARIES—continued

			BULLELD AND			
PROVIDER	Destrict from which transferred	Azez ne	acres	Land terenge	District to which transferred	Number and dato of notification of transfer
	-	Cultivated	lotal	R		
		INTERN	AL TRAN	SFERS—re	outinucd	
1912-13			•	505011	¥	,
l ower Burina . {	Pegn Hanthew aldy Delhi (old)	121,173 393,729 201,129 122,116	737,638 257,319 178,533 75	3,05,011 10,95,006 1,19,836 2,21,137 71	Insem Rohtak Gurgaon Malerkotla State	\ \ \text{No 6.3, dated 17th February 1912} \\ \text{No 2911-S, dated 1-d October} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
?unjab	Malerkotia State . Montgomery	73 1,005	5,958	71 690	Indhana . Lahoro .	No. 129, dated 10th May 1913 No. 660, dated 15th July 1912, and No. 221, dated 11th March 1913
. }	, p	39,726	115,513	12,059	Lyanpus	Nos 222 and 223, dated 11th March
)	Belgaum	1,252	1,311	1,033	Dhawai .	1913   No 10953, dated 29th November   1913
· · ·	Hyderabad Thu and Parkar	12,293 79,382	113,599 301,127	14,357 3,51,573	That and Pather Namabshah	No 9707, dated 19th October 191
Sind · {	Hyderabad .	180 180 180	2,178,450 1,267 18,785	38, 19,639 170 8,089	Baldana	No. 110, duted 29th August 1913
	1	•	<del></del>			•
1913-14	1	369	107	(a)	Dacea .	No. 25399, dated 7th Marc
Bengal .	Mytaensingh . Khulna .	3,190	3,080	(b)	Fat dpm	1914 No. 2275, dated 18th November 1913 and No. 3506, dated 28th March 1914
Madaas Bihai and Oiissa	Jessoro Christoer Ranghi	5,101 473 1,136	10,717 22,385 1,136	(ħ) 627	North Arcot Palamau	Ditto   Ditto
Гипјав .	Shahpur Lyallpur	1,901 21,086	3,350 18 56,939	3,1 <i>1</i> 0 12,544	Gujrat Attock Jh mg	No 195, dated 10th February 1914 No. 136, dated 11th Fobrary 1918 No 578, dated 9th September 1913
Upper Burma Born	Yamethm Marktila Akol i Sibsagai	(a) 283 3,544	71,873 4,992 9,093 29,027	(a) 367 1,161	Meskida   Kyaukse   Yeotmal   Någå Hills	No. 59, dated 23rd March 1914 No. 162, dated 19th May 1913 No. 997, dated 21st June 1913 No. 6253, dated 13th November 191
Assım Ajmer-Verwara	A)mo	68,795	672,00i	(11)	Kolii	No 576-C., dated 21st March/1011
					•	
1914-15						
Madias .	SRammad .	8,101	9,620	16,083	Madura	No 80-Revenue, datel 17th February 1915
	(Madura .	16,674	19,893	34,116	Romad	No S1-Revenue, dated 17th Febr
Stid Punjib Upper Buina	Lyallym Myngyn	130 257 113	619 511 1,318	971 211 1,175	Montgomory	No 3005, dated 3:1 September 19: No 208, dated 20th March 1915 No 172-5 L —5, dated 10th Febr
Lower Burms Central Provinces Assum	Henzada Nagpui Lakbimpur	217 2,817 (a)	217 1,131 95,130	118 1,719 		Rectification of a survey curor No. 1139, dated 16th May 1914 No. 5419-P, dated 12th Octob 1914
1915 <b>-1</b> 6	,	,				
.le-ani	. Klass and James		3,520		Кашпр	No 1111-R, dited 9th Septemb
	Ililly Trichinopoly		1,708		Madura	1915 No 10 Recenue, dated 27th Dece
Madras .	Chittoor .		280		Anantapur	ber 1915 No 23-Revenue, dated 8th Janua
Panjab .	Amutsau . Sulkot . Multan .	51 630 9,942	168 1,110 107,308	60 100 13,207	Stalket .	1916 No 505, dated 30th July 1915 No. 501, dated 30th July 1916 No 153; dated Joth June 1915

(a) Not available.
(b) Revenue not affected

#### APPENDIX C

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA

Ayasi, agatı, or uvatı (Sesbanıa graniliftoin)-1 vegotable erop.

Ajmad (Carum Roxburghianum) -A kind of spice.

Ajwan (Carum coptioum) -A kind of spice, " Bishop's weed."

Akurkura or jevandi (Ch. ysanthemum coronarium)-A non-food crop

Amada or mumsdi allam (Curcuma amadu)-A condiment

Ampuzham (spondins magnifera)-The hog plum

Athar (Cajanus indicus)-The pigeon pen

Arnuelli (Phyllauthus distichus) - Country star gooseberry

Bajra (Pennisetum typhoideum)—The spiked millet.

Bané (Coorg)—Forest land granted for the service of the holding of rice-fields to which it is allotted, to be held free of revenue for grazing, leaf manure, firewood, and for timber required for the farm.

Barbati (Figna catjang) - Asparagus, a food grain.

Bartz (see Wudalu)

Bel ( Legle Marmelos) - A fiuit.

Bhagdari (see Narvadari)

Bilimbi (Iverrhoa Bilimbi)-A fiuit

Bimb (Cephalandra indica) - A fruit

Chaplash (Artocarpus Chaplashu)-A tree grown mainly for timber.

Chayroot (Oldenlandia umbellata)-A dye.

Cheena (Panicum miliaccum) -The common millet.

Cheik (Coix lachiyma-jobi) -A food grain, "Job's Tear."

Chilludukayalu (Dolichos lablub) - The Indian or popat bean.

Cholam (see jawar)

Cholanathu (Andropogon sorghum)-Fodder jawar

Chowli (see Barbati).

Cumbu (see Bajia)

Dani (Nepa finiticaus)—A soboliferous palm, the leaves of which are used for thatching purposes, also for matting

Dhaincha (Sesbania aculeata) - A plant cultivated mainly for green manure.

Dhatura (Datura alba) - A drug

Dividivi (Casalpinia coriaiia)-A dye.

Gajar-Carrot

Garmal (Coleus barbatus) - A fruit.

Gondli (see Kutki).

Gorait (United Provinces)-Village watchman.

Henna (Lawsonia alba)-A dye

laam (Madias)--Ahenated villages or lands granted rent-free. Whole inam villages are entire villages held on such tenure; minor iname are portions of villages, generally a number of fields, held on inam tenure.

Isfagul (Plantago ovatu)-A drug.

Istantáni (Punjab, Ajmer-Merwara)—A tenute which, though the revenue is assigned is charged with a permanently fixed quit-rent.

Izáfat (Bombay) - A form of service tenure

Izara (Bern) - Land leased under the waste-land rules on stipulated terms.

Jagir (Berar) — Alienated villages or lands granted as newards for service either rent-free or on payment of a quit-rent; such lands are hereditary.

----(Ajmer-Merwain)-Land granted revenue-free on condition of military service or as a charitable endowment.

--- (Bombay) -- Estates held hereditarily or for one or more generations on political considerations, no condition of service being attached to them

--- (Coorg)-Lands granted tent-free (1) to individuals on account of services rendered to the State by themselves or their ancestors, and (2) to some religious institutions

Jambo or naval—Black plum

Jamma (Coorg)—A tenure under which lands are held on half the ordinary assessment on condition that the holders should perform certain services to Covernment, if required, such as escorting Government treasure and rendering assistance to revenue officers on tour. These lands are inalienable without special sanction.

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—continued

Jawar (Sorghum vulgare) -The great millet

Jenugulu-Asparagus.

Jinjele (Sesamum indicum) - An oilseed.

Junu-Caraway

Jodi (Madias)—Portion of the assessment reserved or left numberated when limits were originally granted on favoriable assessment. It is distinguished from quit-ient, which represents an additional charge (generally a cert on proportion—one-eighth, one-lourth, one-half, or five-eighths—or the full assessment, minus the jodi) imposed when the tenures were enfranchised or converted into free-holds.

Kalpayaru-Kidney bean.

Kaugni (Punienm Italieum) - Italian millet

Kamranga (Azerrhoa Carambolz) -A fruit

Kanda (Dracontrum)-A vegetable crop

Kanktol (Momorlica cochuckmensis)-A vegetable crop.

Kurola (Momordica Charantia)-A vegetable crop

Kuruvapilat (Murraya Konigii)-A candinent

Kavals (Sterculia urens) -The Indian katura, a fruit

Karathu (Dioscorea alata) - A tuber used as a food stuff

Kodo or Katha (Paspalum Scrobiculatum) - A land of mallet.

Khallsa (Bombay) - Government accupancy or rayatwan tenure.

---(Central Provinces) -Areas settled on in ilguzin or thekader tenure, in contradis-

--- (Berar, Ajmor-Morwara) - Land paying full revenue to Government

Whatelar (Borar) - A registered occupant whose name is entered by nuthoutly in the Government records as holding unalrenated land.

Khirar (Assam) - Land assessed to full revenue

Khots (Bombas) -- A form of tenure, found chiefly in the Konkau, the holder of which is, in return for certain semi-proprieting rights, held responsible for payment of assessment on the area held.

Kerne (Memusops kerondia) - A large tree cultivated chiefly in north-western India It produces an obve-shaped yellow berry which is eaten chiefly during times of scarcity, and in the hot weather.

Korai-The Indian matting sedge.

Kelinji (Tephrovia purparea)-A drog.

Koorka (Strobilanthes)-A vegetable erop

Kuhuda (Panicum trypheron)-A fooil grain.

Kulthe (Dolichos bistorns)—Horse gram.

Kuthi (see Kodo)

Kwin (Burma)—An area averaging about one squire mile elected as a survey unit on account of some natural features or administrative boundaries.

Lakhnaj (Assaul)-Revenue-free land.

Lobia (see Barbati).

Madder (Rubia tenetorum and R cordifolia)—A dye.

Mahalkari (Bombay)—A revenue and police officer in charge of a sub-division of a taluk Makhan sum—The sword bean

Malguzari (Central Provinces)—A form of tenue, the holder of which is responsible for the payment of the revenue a-sessed on a village.

Mamiatilar (Bombay)—The chief revenue and police officer (native) in charge of a taluk. Mankachu (Alecasia indica)—A 1000 crop

Varua (Linsine corncana) -A kind of millet.

Marukkolundu (Artemisia unlgaris)-The Indian worm wood.

Mehoasi (Bombay) - A proprietary tennie assessable to revenue at a lump sum

Munfi (Manpur)—Any kind of land held revenue-nce either for a fixed period or in perpetuity, but the term does not ordinarily apply to jagues.

Mung (Phaseolus Mungo)-Gicen giam

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—contd

Munurum (Borar) .-- A head native revenue officer.

Warradare, Brandare (Bombar) — Forms of proprietary tenure involving point responsibility for the assestment: the revenue in the former case being fixed in the lump, and in the latter distributed by rates over fields.

Necrali (Gynvcordia odorata) -An oilseed.

Neem or Margora (Melia azadirachta) -A non-food crop.

Nela mulaka (Solanum ranthogarpum).—The bogoda brinjal, a drug

Nistkhira (Assam).—Land hable to pay half the revenue which is ordinarily payable for the term of settlement.

Palampat (Betar). - Land held on payment of a quit-tent, but not necessarily hereditary.

Odamila (Ochalandra Rheedri) - A reed

Ol of zaminhand -The elephant foot, a root crop

Panchayat (Bengal).—A committee of five respectable persons nominated or appointed by local officers of Government in a village or group of villages for the settlement of petty disputes among the people and for dealing with other small local matters, such as easte, occupation, sanitation, etc.

Papay (Carres papaya) .- A fruit

Parpattigar (Coorg) -A revenue officer in charge of a sub-division of a talak.

Parvar (see Patol).

Patel (Coorg) -Village headman appointed by Government.

Patol (Trichosanther diorca) - A vegetable crop.

Poshkash (Madia-) -The fixed land revenue parable to Government on all permanently-settled estates

Prinakastai or pound -The must wood

Ponnugantikura (Alternanthera sesvilis).-A vegetable crop.

Porumboke (Mudias). - Lands reserved for public or village communal purposes.

Pot indms (Bombay) - Lands sub-alienated in alienated villages

Pot thardb (Berar) —The unculturable area included in a survey number.

Puliyavara (Oxalis corniculata) -A vegetablé ciop.

Ragi (see Manua).

Rayatware.—State lands leased to cultivators for a fixed term. A form of tenure in which the settlement of revenue is made by Government with each individual accupint or cultivator of the land for a given term, without the intervention of a third party.

Randhuni (see Ajmud).

Subur grass (Ischemum Augustrfolium) .- A fibre plant

Sank-ulu (Pachyrhizus ungulatus) .- A root crop

Sapodilla (Achias Sapota) - A finit

Sebertan (Cordia Myxa) -A Iruit.

Shanhon (Coory) .- A village accountant appointed by Government

Shrotriem (Madias) .- Village held on grant (originally to Brahmins), wholly or partially revenue-free.

Sires tree or vague (Albezzia Lebbek) -A non-food crop. .

Sorrell (Rumer residurer) - A vegetable crop.

Sother -Radish

Swank (Panicum tramentaceum) .- A food grain.

Tulnkduri (Bombay) .- A form of proprietary right in force in the northern districts of Bombay

Tejnut (Cinau.comm Tamala and C oblusifolium) -A spico

Thathameda (Upper Burma).—Household tax

Thattan payara (see Barbati)

The Ladur (Central Provinces) —A farmer, a leaseholder, a middleman, one who receives the rents from the cultivators and pays a stipulated sum to the proprietor.

Thugyi (Burma) -- A village headman.

Thethe grave (Imperates arunainacea) —A small percunal grass used chiefly for thatching improves.

#### APPENDIX C-concluded

## VERNACULAR TERMS USED IN VOLUME I OF AGRICULTURAL STATISTICS OF INDIA—concld.

Tel (Sesamum indicam) -Au orbeed

Uchhe (Momordica muricuta).- A vegetable ecop

Udas (Jeacsia chu, neu) -A thorny tieb used as fuel or for fencing purposes.

Udhad-jumabandi (Bombay).—A proprietary tenure subject to fixed assessment.

Unible (Coorg).—Lands graniced on reduced rates to individuals on account of services rendered to the State by themselves or their ancestors.

Unda (Pongamia glabra) -An oil seed

Urad (Phaseolus radiatus) .- Black gram

Wudalu or butt (Pontent flortdam) -A food gram.

Zamindar (Central Provinces) — A chief of minor importance who, while usually holding a large and compact estate on privileged femure, has been restricted to the rank of an ordinary subject.

. Exminibri -An estate held on a fixed assessment under a deed of permanent ownership granted by Government.

#### APPENDIX D

ALPHABETICAL LIST OF CROPS CULTIVATED IN INDIA AND THEIR CLASSIFICATION IN TABLE III.

-	NAME OF C	nor	ı					
English or Vo	ornaculas		Botanical	Heads of classification in Table III				
Agası, agati or avatı			Sesbania grandiflora .	38. Fruits and Vegetables including root crops.				
Agave Ajmud or Randhnui Ajwan or Bishop's weed	•	•	Agave spp. Carom Roxburghianum Carom Copticum	23. Fibres—others 15. Condiment and spices 18.				
Akurkuız ( <i>re</i> Chrysanthem Al (see Morinda) Aloes	um) .		Aloe yera	35 Drugs and Narcotics-				
Alra'-(see Cress)			Curcuma Amada	others. 18 Condiments and spices.				
Amada or Mamidi allum Amaianths Amaiaham (see Plum)			Amaiantus	39. Mise food crops.				
Anise seed Apple, wood			Pimpinella Anisum Feroma elephantum .	18 Condiments and spices 38. Fruits and Vegetables including root crops.				
Rose	• •		Eugenia Jambos Anona squamosa and A. reticulata.	88. " " " "				
Areca nut or Betel nut	'		Areca Catechu	35. Drngs and Narcotics—others.				
Amatto or Arnotto . Arrowcoot, West Indian		•	Cajanus indicus Bixa Orellana Minanta arundinacea	10 Other food grains, etc 28 Dyes—others 39 Mise food crops.				
,, Wild or East It Artichoke	ıdıan .	: :	Curcuma angustifoha Cynara Scolymus or Cen- tauria Carduneulus	38 Fruits and Vegetables including root crops.				
Arum (edible), Kachu or K Arumelli (see Gooseberry, co Bajia (see Millet)	ountry star)		Colocasia Antiquorum .	88 ,, ,, ,,				
Barbati, Lobia, Jumgulu, T (Asparagus) Barley	mattan-payara o	r Chowit	Vigna Catjang Hordeum vulgare	10. Other food grams, etc 4. Barley				
Basil, sweet	. : :	: :	Ocimum Basilicum	35. Drugs and Narcotics—other-				
Beans			Phaseolus lunatus	38. Fruits and Vegetable including root crops.				
" Asparagus (see Barba " Sword or Makhan Si	m	•	Canavalia ensiformis, C	38. Fruits and Vegetable including root crops.				
" French " Goa " Indian, Chikkudikaya	ilu, or Popat	• •	Phaseolus vulgaris Psophocarpus tetragonolobu Dolichos lablab	38, ., ., ., ., ., ., ., ., ., ., ., .,				
" Kidney, Moth, or Ki	alpayaru .	: :	Phaseolus aconitifolius Glycine hispida Beta vulgaris	88. ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,				
Bel Botel vine			Ægle Marmelos Piper Botle	38. " " " 35. Drugs and Nancotics—others.				
nut (see Arecanut) Bhindi (see Hibiscus, edible	 e)	: :		38. Fruits and Vegetable				
Bilimbi		•	Averihoa Bilimbi Cephalandia indica .	including root crops				
Bishop's weel (see Ajwan) Borage, country			Coleus aromaticus	35. Drugs and Narcoties-				
Brinjal		• • •	Solanum Melongena, S.	38. Fruits and Vegetable including root crops.				
, bogoda or nela mulak			Solanum xanthocalpum .	35 Drugs and Narcotics—others				
Buck wheat (see Wheat)	• • •		1					

## ALPHABETICAL LIST OF CROPS-contd

	<del></del>		N.	ur or	Cnor			TY 1 c 1 c 1 c 1		
7	English	or Vera	ucular			,	Botanical	II reads of classification in Tible		
Cabbage	٠	•		•	•		Brassica oleracea .	. 33 Fruits and Vegetables meluding root crops		
Caraway or Bla	Ina ick oi Sha	anita.	•	•	•		Carum Caini Carum Bulbocastanum	. 18 Condiments and spices		
Cardamom A				•			Amounum anomaticum	15		
" g	reater						,, subulatum	. 18		
	95901 .	•		•	•		Elektrika Cardamomum	. 18		
Carob or Loc Carrot or Gr		• :	•	:	•	:	Ceratonia Siliqua . Daucus Carota	.! 37. Fodder crops .' 38. Fruits and Vegetables including roof crops.		
Cashew nut Cassava .	: :		•	•	•	:	Anacardium occidentale Mamhot utilissima and M palmeta	. , , 38		
Castor Cauliflower	•	:	•	•	•	•	Ricinus communis Brassica oleracea	16 Oil-ceds—others 38 Fruits and Vegetables including root crops		
Celery . Chaplash (se	e Sam tied	٠, ري	•		•	:	Apuna graveolens .	. 38. " " "		
Chayront		•	•	•			Oldenlandia umbellata	23. Dyes-others		
Cheena (see Jo Cheek (see Jo			•		•	•				
Chicory	•	:	•		•	•	Cichorum Intybus .	38. Fruits and Veg tables including root crops.		
Chakling Ve	etch (tee Y	(etch)	•	•	•	•				
Chikkudukay	aln tree B	eans. I	Indrant	•	•	•	Capacum sji	18 Condiments and spaces		
Cholum (we			•	•	:	•				
Cholanathu (	fodder Ch	olum)		•	•		Andropogon Soughum .	37. Folder crops.		
Chowli (see B Chresanthem		sura. O	. Jevan	dı.	•	•	Chrysauthemum corona-			
	,			.44.5	•	•	inini	10 Miscellaneons non-food erops.		
Cinchona Cinnamon	•	•	•	• '	٠	•	Cinchonn sp	33. Cinchon.i.		
Citron or lime	or lemon	•	•	•	٠.	•	Citrus medica	18. Condinents and spices 38 Fruits and Vegetables meluding root crops		
Cloves		•	•	•	•	•	Eugenia caryophyllata or Caryophyllus aromaticus.	18. Condiments and spices		
Coconut		•	•	•	•	•	Cocos nucifera	38. Fruits and Vegetibles including 1005 crops		
Coffee .		•	•	•			Coffea arabiea	30 Coffee		
Coriander Cotton .	• •	-	•	•	•	•	Connidium satīvum .	12 Condinents and succes.		
Cress .		•	•	•	•	•	Gossypium sp	21. Cotton		
Cucumber			•				Lepidium sativum	38 Finit, and Vegetables including root crops.		
Cumbu (see 1	Lillet) .	•	•	•			i	, , , , ,		
Cumin Custard Apple	e (see Ann	le\	•	•	•	•	Cuminum Cymmum .	18 Condiments and spices.		
Dam .	, face with		•	:	:	•	Nipa finticans	40. Miscellaneous non-food		
Date palm (% Dhaincha	e Palm)					-		erops		
	•		•		•		Sesbania aculeata	10. Miscellaneous non-food		
Dhatura Dill G	•	•	•		•	•	Datura alba	35 Diugs and Narcotics-others.		
Dill or Sowa Dıvıdıvi	-	•	•	. •	•	• 1	Peucedauum graveolens .	16: Oilseeds-others		
Diumsticks of	· Horse-ra	dish	•	•	•	•	Casalpinia cozinia	28. Dyes-others.		
Elephant foot			Ól	•			Mounga ptery gosperma .  Amorphophallus campanu-	38. Fruits and Vegetables including 1005 crops.		
Elephant yam						l	Litus	, , ,, ,,		
Fennel	•	•			•		Tryphonum trilobatum Fonculum yulgare	38. 18. Condiments and spices		

## ALPHABETICAL LIST OF CROPS—contd.

		Nın	E O	CROP			Heads of classification
, English or	Voinsou	ılaı				Botanicul	in Table 1f1
Fenugreek !						Trigonella fonum graeum	18 Condiments and spices.
Field Vetch (see Vetch)	•		•	:	;	Ficus Carica	. 38. Fruits and Vegetable
Flea-bane, parple .	•					Vernoma anthelmintica	including root crops.  35 Drugs and Narcotics- others.
Flowers	•	•	•				40 Miscellaneous non-foo
Gajar (see (lanot)	• •	•	•	•	•	4.31	18 Condiments and spices.
Garlie . Garmal	•	•	•	:	•	Album sativum . Coleus barbatus .	38 Fruits and Vegetable including root crops
Gawar (see Vetch) Guger	•	•	:	•	•	Zingibei officinale .	18 Condiments and spices
Gost besin (see Bean) Gondh (see Millet)	•		•	•	•	• • •	
Gooseberry, Cape - or tepar				•	_	Physalis pernviana .	38 Fruits and Vegetabl
,, Country star or Goose foot	Arune	liı			•	Phyllanthus distichus Chenopodium album	38. , , , , , , , , , , , , , , , , , , ,
Gourd, Snake						Trichosanthes anguina	. 32 , , , ,
" Bottle .				,•		Lagenaria vulgaris .	, 89. ,, ,,
Towel .	:.	•	•	•	•	Luffa aentangula	38 " " "
Gourd, Red or melon pump	okin	•	•		•	Cucurbita maxima Benincasa cerifera	1 QL
Gourd Melon, white	•	•		•	:	Cicei mietinum	0. Gram
Gram Field	•	:	:	. •		Phaseolus frilobns	10. Other food grains, etc
"Green or Mung	,	•				Phaseolus Mungo .	. 10 " " "
Horse or Kulthi	•		•	•		Dolichos biflorus .	. 10. ,, ,,
"Black or Urad (Mati Grape	kalai)	: •	•	•	•	Phaseolus radiatus . Vitis vinifera	. 38. Fruits and Vegetab including root crop
Groundaut .	•					Atachis hypogea .	15 Groundout
Guava	•	•		•	•	Paidium Guajava .	. 38. Fruits and Vegetab necluding root crops. 37. Fodder crops.
Gumben y · ·	:	÷.,	•	•	•	Punicum maximum Cordia Rothri .	. 38 Fruits and Vegetable including root crop
Hemp, Indian, or Gauja						Cananbis sativa	34. Indian Hemp
Sunn · ·					•		23 Fibres—others
"Deccan	•		•			Hibtsens cannabinus Agave sisalana	23. ,, ,,
,, Sisal ,		•		•	•	Lawsonia alba	28. Dycs-others.
Henna Hibiscus, edible or bhindi	•	•				Ilibicus esculentus	38. Finits and Vegetab
Hoise-radish (see Diumstic	:ks)		•	. '	•	·· ,	•••
Indian Hemp (see Hemp)			۸		•		····
Indian worm wood (see M Indigo	O DIKKU	•	٠,	• :	•	Indigofera sumatiana ar	id 27. Indigo.
Isfagul .				•		I. milecta . Plantago ovata .	. 35. Drugs and Narcotics
Jack fruit				. :	•	Artocupus integrifolm	. 38 Fruits and Vegetational including 100t crop
Jambotree (see Plum, blac	k)	•		•	•	1	
Jawar (see Millet)		•	_	•			
Jenugulu (see Barbati)	(mn		•	_			
Jevandı (see Chrysanthem Jingili (see Sesamum)	~141 <i>j</i>	•		•		.)	
Jula (see Caraway)						·   a := 3 · 3 · 5 · · · · · · · ·	10 Other food mains
Job's Tear or Cheik, .	•					.   Coix lachtyma-jobi .	. 10 Other food grains, et

## ALPHABETICAL LIST OF CROPS—contil

	NAM	E OF	CROP		•	Heads of classification in Table
English or	Vernacular				Botunical	· in
			•		, ,	
ujube • •					Zizyphus Jujuha	38 Fruits and Vegetable 'including root crops
ute				. 1	Corchoins sp	22. Jute
lachu oi Kachalu (520 Aii	ım) .					
Lukii (see Melon) Lulpayain (see Beans, Kid		•	•	• )	••••	
Lilpayain (see Beans, Kid	lney) .	• ,	•	• 1	Avonhoa Chambola .	38 Fruits and Vegetable
Kamianga '		•	•	1	Aveiling Chaldoon .	including root crops
7d.			_		Diacontium	36. Ditto ditto
Kanda Kangni (see Millet)	• :		•		,, ••	
zankiol		•	•	•	Momordica cochinchinensis	38. Fruits and Vegetable including root crops
Xaon (see Millet) .					••••	
Kapok			•	• ,	Enodondron anfractuosum.	23 Fibres, other
Knrola .		•	•	٠.	Momordica Charantia .	38. Fruits and Vegetable meluding root crops
Karuvapilar					Muraya Koenigii .	18 Condiments and spaces
Kavah or Indian Katura		•	•	•	Sterculia mens	35. Finits and Vegetabl
Knvathu, pannikkavathu,	pallakavatb	u, kol	lkaya	thu	Dioscorea alata	38. Ditto. ditto.
Kharbup (see Alcion)		•	•	•	) ) ),	•••••
Chesiri (see Vetch)		•	•	•		
Kulney bean (see Bean)	: :		•			
Kharbup (see Melon) Khesri (see Vetch) Khurfa (see Purslans) Kidney bean (see Bean) Kum		•	•	•	Minusops hexandra	39. Miscellaneous to crops.
Kndo (see Millet) .					*****	*****
	Indian)			•		
Korai (see Matting sedge, Kokain (see Mangosteen) Kolmji or vempali	•		•	•	Tephrosia purpures	35. Drug, and Natootics
Kuonka					Strobilanthes	others. 38. Fruits and Vegetabl
Kuhudi .					Panicum trypheton .	including 100t crops 10. Other food grains, etc
Kulthi (see Gram) .		•				
Kutki ( <i>ice</i> Millet) Lemon ( <i>ice</i> Cition)		•	•	•	• ,	••
Lemon (see Cition)	• •	•	•	•	Turk o unit unit un Transcon in in-	10 Only Englishment
Leutils Lettuce	•	:	:	:	Lens esculents or Ervam lens Lactura Scarrola	38. Fruits and Vegetabl
Lime (see Citron) .						including root crops
Lime (see Citron) . Linseed .		•	•		Linum usitatiesimum	12. Linsged,
Lobia (see Barbati) .		•	•		•	
Locust tree (ree Carob)	•	•	•	•	, 14 ·	
Lucerne Madder	: :	٠.	•	•	Medicago sativa Rubia tinctorum and R	37 Fodder crops 28 Dyes—others
Mahua					Bassa latifolia and B. lon-	
Mar.					gitolia.	ciops
Marke Makhan Sim (100 Beans,	Spend	•	•1	•	Zea Mays	8 Maize.
Mango	• • •	•	, :	:	Mangifera indica .	38. Fruits and Vegetabl
Maugosteen or Kokain		_	_	_	Garcina indica	including root cops,
Mankachu .	•	•	•		Alocasia indica	00 " " "
Margosa or Neem trec		•	•		Melia azadiiachta	40. Miscellaneous non-to-
Marians					Bouca burmanica	erops 38 Fruits and Vegetabl
Marronar					0	including root crops.
Marjoiam Marua (see Millet)	• •	•	•	•	Origanum vulgare .	18 Condituents and spice
Marukkolundu or Indian	Motumwood		•	•	Artemisia vulgaris	10. Miscellaneous non-fo

## ALPHABETICAL LIST OF CROPS- could.

Mast wood Mata kalai (see Black giam) Mathing sedge, Indian or Korai Math kalai (see Black giam) Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian Medlar, Indian		NAME OF	Cnor			
Mathal fees Black gramm Mathaly sedge, Indian or Korai  Medlar, Indian  Mellon, Khaabuja  Mellon, Khaabuja  Mellon, Khaabuja  Mellon, Khaabuja  Mellon, Khaabuja  Mellon, Khaabuja  Mellon, Khaabuja  Mellon, Khaabuja  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Water  Mellon, Coucumis Melo var momorical and the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitutio	English or Vermouls	ur		-	Botanical	Heads of classification in Table III
Middlar, Indian  Melon, Khabuja  Melon, Khabuja  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk	Mast wood	•			Calophyllum inophyllum .	16. Oilseeds—others.
Mellar, Indian  Mellar, Khabuja  Mellar, Khabuja  Mellar, Khabuja  Musk  Musk  Musk  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Commission  Musk  Commission  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Commission  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk  Musk	Mati kalai (see Black glam)  Mating sedge, Indian or Korai.	•	•			23 Fibres—others.
Mellon, Khahuija  Muskr  Muskr  Musk  Cuemnis Mello var momoridia  Cuemnis Mello var momoridia  Citaulia vuigaris  Se fundine var momoridia  Metha (Feungreek)  Metha (Feungreek)  Metha (Feungreek)  Metha (Feungreek)  Greaf or jawar or cholum  Halian, Kangan, or Kuon  Kodo or Vangu  Lattle, Kutki, or Gondli  Marua or Ragi  Marua or Ragi  Mint on Pudina  Morinda or Al  Mint on Pudina  Morinda or Al  Moth (see Bam)  Mullety  Musk  Gee Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Hum, black)  Necenit ree (see Margosa)  Nutmeg  Mugar Seed on Sorguja  Nutmeg  Mugar Seed on Sorguja  Nutmeg  Multure (see Margosa)  Nutmeg  Mugar Seed on Sorguja  Nutmeg  Multure (see Sephanch)  Daion  Dana  Daia  Odhanula (seeds)  Odhalandra Ribeel  Papavur somninferum  Sorghuw vulgare  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum miliace  Panicum mil	Medlar, Indian	•	٠.	•		38. Fruits and Vegetables
Musta (See Hum, black) Mora (See Margosa) Musta (Age Phum, black) Mora (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) Musta (See Margosa) M	Kalem	•	•			38. ,,,
Water White Gound (see Gound)  Metha (Foungreek)  Millet, Comnon or Cheena  Great or pawar or cholum  Talian, Kangan, or Kaon  Kodo or Vanagu  Lattle, Kattle, or Gondli  Marva or Ragi  Marva or Ragi  Marva or Ragi  Mint on Pudma  Morinda or Al  Molucery  Munu (see Ham)  Mustaid  Mustaid  Marva or Ragi  Monda (see Ham)  Mustaid  Mustaid  Naval (see Phun, black)  Necend tree (see Margesa)  Miger Seed on Sorguja  Muteda  Odamula (seeds)  Attle, Geeds)  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Geeds  Attle, Gee	1 45 1		,			1 11 11
White Gound (see Gould) Metha (Foungreek)  Millet, Comnon or Cheena  "Great or jawar or cholum  "Talian, Kangu. or Kaon  "Kodo or Vanagu  "Lattle, Kutki, or Gondli  "Marus or Ragi!  "Marus or Ragi!  "Marus or Ragi!  Morinda or Al  Moth (see Baan)  Mulg (see Gran)  Mung (see Gran)  Mung (see Gran)  Musca or Ragi  Marus or Ragi!  Marus or Ragi!  Morinda or Al  Mung (see Gran)  Mung (see Gran)  Mung (see Gran)  Musca or Ragi!  Morinda or Al  Marus or Ragi!  Morinda or Al  Mung (see Gran)  Mung (see Gran)  Mung (see Gran)  Musca or Ragi!  Morinda or Al  Marus or Ragi!  Morinda or Al  Mung (see Gran)  Mung (see Gran)  Mung (see Gran)  Mung (see Gran)  Musca or Ragi!  Morinda or Al  Marus or Ragi!  Brassica sp.  14 Rage and Mustard  Guizotia abyssinica  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistica fragians  Mynistic	,,	•	•	•		1
Metha (Foungreek) Millet, Comonon or Cheena  "Great or jawar or cholum  "Kodo or Vanagu  "Lattle, Kratici, or Gondli  "Marua or Ragi  "Sulked, Bajra or Cumbu Misto and Jamas Morinda or Al  Multon Pulman  Multon Pulman  Morinda or Al  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Molinon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Multon  Mul			•	•	Citiullus Vulgaris .	38 ,, ,, ,,
Millet, Common or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheena (Grano or Cheen	Math (Round ale)	•	•	•	Tracually farmer and	18 Candiments and onices
Great or jawar or cholum  Tathian, Kaugun or Kaon  Kodo or Vangu  Lattle, Kutki, or Gondli  Marua or Ragi  Marua or Ragi  Soghum vulgare  Panceum milateum  Panceum milatea  Elusime Conaemaa  Reunsetum typhoideum  Mentha arvennas  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda intertoria  Brassica sp.  Morinda dra fragis  Morinda or Ål  Morinda or Ål  Morinda arvennas  Morinda finetoria  Brassica sp.  Morinda dra fragis  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda or Ål  Morinda arvennas  Morinda finetoria  Brassica sp.  Hage and Mustard  Misseellaneous non-food crops  Mung (see Grain)  Mustard  Mysistica fragisans  Niger Seed or Sorguja  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistica fragisans  Mysistic	Willet Compan or Chann	•	•			10. Other food or vine ata
Rodo or Vangu  Lattle, Kutki, or Gondli  Lattle, Kutki, or Gondli  Marua or Ragi  Spiked, Bajar or Cumbu  Mint of Pudna  Moth (see Ban)  Mulberry  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Ban)  Mung (see Ban)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram	Great or lawer or chalum		•	•	3	5. Cholum or Jawar
Setaria itahea Faspalum scrobiculatura Fanceum miliare Faspalum scrobiculatura Fanceum miliare Fanceum miliare Fanceum miliare Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Colacana Flusme Flusme Flusme Colacana Flusme Colacana Flusme Flusme Flusme Colacana Flusme Flusme Flusme Colacana Flusme Flusme Flusme Colacana Flusme Flusme Flusme Colacana Flusme Flusme Flusme Colacana Flusme Flusme Flusme Colacana Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flusme Flu	Ttolion Kanani on Kuon		·	•		
Rodo or Vangu   Paspalum scrobiculatum   10.	,, 2, 2		-			
Tattle, Kutki, or Gondli Marta or Ragi Spaked, Bajra or Cumbu Mint or Pudna Mint or Pudna Mint or Pudna Morinda or Al Moula arvensis Motinda finctoria Motinda finctoria Motinda finctoria Motinda finctoria Motinda finctoria Motinda finctoria Motinda finctoria Motinda finctoria Motinda finctoria Mulburry Mustad Mulburry Mustad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Martad Mart	Kodo or Vanagu					110
## Marua or Ragi   Spiked, Bajra or Cumbu   Seminsedum typhoideum   Aleutha arvensis   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cumbu or Baja.   18. Cu	Tattle Kutki or Gandli					10 ,, ,,
Spiked, Bajra or Cumbu   Pounisetum typhoideum   G. Condiments and spices	" Marua or Ragi	1		•		
Morinda or Al Moth (see Bean) Mulbury Mot as indica / 40. Missellaneous non-food crops  Mung (see Gram) Mustard Mustard Maval (see Plum, black) Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Necali Nutmer  Outs Nutmer  Outs Nutmer  Outs Nutmer  Outs Nutmer  Outs Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  Nutmer  N	" Spiked, Bajra or Cumbu	•	•	•		6. Cumbu or Bajia.
Moth (see Bean) Mulbury  Motus indica 40. Missellaneous non-food crops  Mung (see Gram) Mulbury  Brassica sp. 14. Rape and Mustard  Naval (see Plum, black)  Necrali Necrali (see Margosa) Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Myristica fragians Avens sativa 37. Fedder crops Odamula (see Elephant foot) Onion Opium Orandes Orandes Palmyra Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea pappya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Carea papya  Care		•		•		18. Condiments and spices
Mulbury  Morus indica  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mung (see Gram)  Mustard  Naval (see Plum, black)  Necant  Necant  Necant  Necant reco (see Margosa)  Neger Seed on Sorguja  Nutmer  Onts  Odamula (reeds)  Odamula (reeds)  Odamula (reeds)  Odamula (reeds)  Odamula (reeds)  Odamula (reeds)  Alliam Cepa  Papaver-sommferum  Oradie, garden (see spunch)  Oranges  Palmy Date  Palmy Date  Palmy Palmy Carres  Palmy Alliam Sylve-fric  Borassus liabellifer  Carres papaya  Carres papaya  Oranges  Prunts and Vegetables including root crops  Seant  Palm Astivum or Pisum  nivense.  Palm (see Groundnut)  Papaver-somm ferum  Papaver-somm ferum  Carres papaya  Carres papaya  Carres papaya  Trichosanthes diorca  Prunas prisea  Prunts and Vegetables including root crops  Seant (see Groundnut)  Papaver-somm ferum  Papaver-somm ferum  Carres papaya  Carres papaya  Carres papaya  Carres papaya  Trichosanthes diorca  Prunas prisea  Prunts and Vegetables  including root crops  Seanut (see Groundnut)  Paper longum  Paper longum  Selaria glanca  Selaria glanca  Annuas sativa  Selaria glanca  Annuas sativa  Selaria planca  Selaria papa  Annuas sativa  Selaria papa  Musa saprentum  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria glanca  Selaria papa  Selaria glanca  Selaria papa  Selaria papa  Selaria glanca  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria glanca  Selaria glanca  Selaria glanca  Selaria papa  Selaria glanca  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria papa  Selaria p		•	•	•	Molinia linctoria . ,	25 Dyes-others.
Mung (see Grain) Mustaid Mustaid Mustaid Mustaid Moral (see Plum, black) Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necrali Necra		•	•	•	Motus indica . /	
Mustaid Mayal (ace Phum, black) Neval (ace Phum, black) Neval (ace Phum, black) Neval (ace Phum, black) Neval (ace Margosa) Nutmeg Mustaid Nutmeg Aven sativa Odatumla (teeds) Olasseds Odatumla (teeds) Olasseds Odatumla (teeds) Olasseds Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochalanda Rheedn Ochaland	Mung (see Gram)		•		•	
Necent tree (see Margosa) Niger Seed of Sorguja Nutmeg Nutmeg Oats Odatumla (reeds)  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ochalandra Rheedn  Ocha	Mustard	•	•	•	Biassica sp	14 Rape and Mustard
Neen tree (see Margosa) Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguja Niger Seed of Sorguj	Naval (see Plum, black)	•	•	•		10 01 7
Niger Seed of Sorguja.  Nutmeg  Outs  Outs  Odamula (reeds)  Ochalanda Rheedn  Avens sativa  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Sheelles  Including root clops  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Ochalanda Rheedn  Och	Veerali	•	•	•	Gynocordia odolata	10. Oilsoeds—others.
Nutmeg Outs Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odamula (reeds) Odalua (reeds) Odamula (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Odalua (reeds) Od	Neem tree (see Margosa)	•	•	•	Christia obrania	16 Oilgoods others
Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Odaimula (reeds)  Allium Cepa Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum Papaver-sommferum		•	•	•		
Odamula (reeds)  Ochalanda Rheedu . 40 Miscellaneous non-food crops.  Oli (see Elephant foot)  Onion		•	•	•		37. Fodder crops.
Allium Cepa Date Date Date Date Date Date Date Dat		٠.	:	:		40 Miscellaneous non-food
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Draim Drache, garden (see spinach)  Oranges  Palm, Date Palm, Date Palmyra Palmyra Parvar or Patol Pacach Pasum sativum or Pisum arvense.  Piper or Capsicum Piper nigrum Piper longum Piper longum Piper longum Piper sativum Piper longum Piper sativum Piper sativum Piper longum Piper sativum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper longum Piper sativum Piper sativum Piper sativum Piper sativum Piper longum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sativum Piper sa						
Palm, Date  Palm, Date  Palmyra  Palmyra  Parvar or Patol  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Piper or Capsicum  Piper nigrum  Piper longum  Piper longum  Piper longum  Pigeon or bottle grass  Pigeon or bottle grass  Pigeon pea (see Arban)  Pinakottai, Pouna (see Mastwood)  Pine apple  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plant	Opium	•	-	•	Papaver-sommiferum .	29 Opium
Palm, Date  Palm, Date  Palmyra  Palmyra  Parvar or Patol  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Peach  Piper or Capsicum  Piper nigrum  Piper longum  Piper longum  Piper longum  Pigeon or bottle grass  Pigeon or bottle grass  Pigeon pea (see Arban)  Pinakottai, Pouna (see Mastwood)  Pine apple  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plantain  Plant	Fache, garden (see spunch)	•	•	•	(1)	90 Family and Wantables
Palm, Date  Palmyra  Palmyra  Palmyra  Palmyra  Carrea papaya  Carrea papaya  Trichosanthes diorca  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum sativum or Pisum arvense.  Prisum s	Oranges	•	•	•	Citius Amantinm	
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Canea papaya  Canea papaya  Canea papaya  Trichosanthes dioca  Prisum sativum or Pisum arvense.  Piper or Capsicum  Piper nigrum  Piper nigrum  Piper longum  Setaria glanca  Piper or Capsicum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper nigrum  Setaria glanca  Piper nigrum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Piper longum  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanca  Setaria glanc	TO 1	•	•	•	Borassus Habellifer	lan -
Prince person or Patol  Prince person or Patol  Prince person or Patol  Prince person or Capsicum  Priper or Capsicum  Priper nigrum  Priper longum  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setaria glauca  Prince person  Setari		:	•	٠.		38. Fruits and Vegetables
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Pisum sativum or Pisum al Other food grains, etc.  Pageon or Long.  Piper or Capsicum Piper nigrum Piper nigrum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper longum Piper long		•	•	•	Piunus persica	38 , , , , ,
Piper nigrum  Thong  Thong  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Pi	eas	•	•	•		TO Other 100d grains, etc.
Piper nigrum  Thong  Thong  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Piper nigrum  Pi	eanut (see Groundnut)	•	-	• }	Pinor or Cusions	18 Condiments and spices
Piper longum Selaria glauca Piper longum Selaria glauca Piper longum Selaria glauca Piper longum Selaria glauca Piper longum Selaria glauca Piper longum Selaria glauca Piper longum Selaria glauca Piper longum Selaria glauca Piper longum Selaria glauca  Numas sativa  Numas sativa  Numas sativa  Numas sativa  Numas sativa  Selaria glauca  Numas sativa  Numas sativa  Selaria glauca  Numas sativa  Selaria glauca  Numas sativa  Selaria glauca  Numas sativa  Selaria glauca  Numas sativa  Selaria glauca  Numas sativa  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria glauca  Selaria g	Pepper ·	•	•	.		าน -
Pigeon or bottle grass Pigeon pea (see Arhar) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mastwood) Pinnakottai, Pouna (see Mast			•			10
Plageon pea (see Arha) Plantain Plum, black, Jambo tree or Naval Hog, or Ampazham  Annas sativa  Annas sativa  Annas sativa  Musa sapientum Eugenia Jambolana Spondias mangifera  Spondias mangifera	become heattle en res	•				
Plantain Plum, black, Jambo tree or Naval  Hog, or Ampazham  Ananas sativa  Ananas sativa  Ananas sativa  Ananas sativa  Spondias mangifera  38 Fruits and Vegetables including root crops.  38. ""  39. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  38. ""  39. ""  39. ""  39. ""  38. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  39. ""  3	ngeon or nomic glass	•	•		,	,
Interior including root crops.  Annual statuta including root crops.  Alusa sapientum	hankettii Pouna (see Mastwood)	•			••••	*****
Plum, black, Jambo tree or Naval  Hog, or Ampazham  Eugenia Jambolana  Spondias mangifera  38  38  38  38  38  38  38  38  38  3		•	•	-	,	including root crops.
Plum, black, Jambo tree or Naval  Hog, or Ampazham  Eugenia Jambolana  Spondias mangifera  38  38  38  38  38  38  38  38  38  3	Lintain		•	. }	Musa sapientum	38. ,, ,, ,,
Hog, or Ampazham Spondias mangifera	lun block Jambo tiee or Naval	•		.	Eugenia Jambolana	33 ,, ,, ,,
or (see Spinach)	Hog. or Ampazham	•	• -	-	Spondias mangifera .	38. ,, ,, ,,
· · · · · · · · · · · · · · · · · · ·	or (see Spinach)	•	•	•	•	*****

## ALPHABETICAL LIST OF CROPS-contd.

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Carrus decumana Altenanthera vessilia Solamum tubero-ana Ipomeza Balatas, Batatas edulis, Suvet  Pudna (see Mint) Californa Cambida (see Mint) Cambida (see Gourd, ted) Radish or Sother Ragi (see Alillet) Randhani (see Aymud) Raphanus satvus Ragi (see Alillet) Randhani (see Aymud) Raphanus satvus Ragi (see Alillet) Randhani (see Aymud) Raphanus satvus Ragi (see Alillet) Randhani (see Aymud) Raphanus satvus Ragi (see Alillet) Randhani (see Aymud) Raphanus satvus Ragi (see Alillet) Randhani (see Aymud) Raphanus satvus Ragi (see Alillet) Raphanus satvus Ragi (see Alillet) Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus Raphanus satvus	ation in Table		Heads	Botanical					cular	ernac	1 01 Y	English	:
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Coundate paper   See Gourd, red)  Langle (see Millet)  Landhuni (see Ajmud)  Lange and Easpberry   Rubus Lasiocarpu.   S. Frints and including red face   See Ajmud   Stapeseed   Rubus Lasiocarpu.   S. Frints and including red face   See Ajmud   See Ajmud   Stapeseed   Rubus Lasiocarpu.   S. Frints and including red face   See Ajmud   See Ajmud   S. Frints and including red face   See Ajmud   See Ajmud   S. Frints and including red face   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmud   See Ajmu	Vegetables	Finity and V	38. F	***		:							
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Rubber (India)  Rubber (India)  Hever brashlensis, manthet Glaziovi  Sallower Schemm augustifolium  Sallower Cathamus tructoius  Sallower Cross sativus  Sallower Schemm augustifolium  Cathamus tructoius  Sallower Schemm augustifolium  Cross sativus  Sallower Schemm augustifolium  Sallower Cross sativus  Sallower Schemm augustifolium  Sallower Schemm augustifolium  Sallower Schem Schempisch  Sant tree or Chaplash  Artochipus Chaplash  Pachyrhizus angulatus  Separatur (see Swank)  Schestan  Cordia myaa  Separatur (see Swank)  Sesamum, til or junih  Scham (see Calaway, black)  Sham (see Calaway, black)  Sham (see Calaway, black)  Sham (see Calaway, black)  Sham ov water calitop  Thapa bispinosa  Sesamum  Albizzia Lebbek  Miscellane crops  Siris tree or vagur  Albizzia Lebbek  Sundan or Kumkudu-Kaya  Sorguja (see Niger seed)  Soutell  Rumex vesicarius  Sp. Dings and others.  Sova (see Dill)  Sother (see Radish)  Sova (see Balish)  Sova (see Balish)  Sop bean (see Bean)  Spolt wheat (see Wheat)	 d Vegetable	Fruits and \			1		•	•		:		Apple)	rose apple (see a
Sabai grand Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower Sallower	z rout crops.	including ro Miscellancons		ayes brasiliensis, mamhot	l								
Saffron Sage Sam tree of Chaplash Sam tree of Chaplash Sank-alu Sapodilla Sapodilla Sawan (see Swank) Sebestan Senna Sesamum, til of jinjih Shab jira (see Calaway, black) Shani (see Swank) Singhala of water caltrop Sinis tree of vagii Sinis tree of vagii Sospinat of Kumkudu-Kaya Sorguja (see Radish) Sowa (see Radish) Sowa (see Radish) Soy bean (see Radish) Soy bean (see Radish) Soy bean (see Radish) Sopleta (see Wheat)  Crodia myas Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Sapota Achias Achias Achias Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian Achias Coopie Achias Capitalian		Fibres—others Dyrs—others		demun augustifolium .								•	
Sam tage of Chaplash  Sank-alu  Sank-alu  Sank-alu  Pachyrhizus angulatus  Sapodalla  Sawan (see Swank)  Sehestan  Senna  Cordia myan  Cordia myan  Sesamum, til or unula  Shahara (see Caraway, black)  Shahara (see Caraway, black)  Shahara or water caltrop  Siris tage or vagar  Siris tage or vagar  Soapout or Kumkudu-Kaya  Sorgupt (see Radish)  Sowa (see Radish)  Sowa (see Radish)  Soy bean (see Baan)  Spolt wheat (see Wheat)			28	ogus sativus		:			:	:	•		Lilron .
Sapodilla Savan (see Swank) Sebestan  Cordia myas  Cordia myas  Sensa  Cordia myas  Cordia myas  Sensa angustifolia and C.  Ovata  Sesamum, til or junjih Shahijira (see Caraway, black) Shana (see Swank) Singham or water caltrop  Sinis tree or vagu  Albizzia Lebbek  Jisellanee  Crops  Sinis tree or vagu  Albizzia Lebbek  Sapundus trafoliatus  Sorguja (see Niger seed) Soniell  Sowa (see Dill) Sother (see Radish) Soy bean (see Bean) Spolt wheat (see Wheat)	ous non-food	Mircellaneous	10 7	toeripus Chaplasha .	٠,	•	-		•	•		aplash	
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Shabijira (see Calaway, black) Shabijira (see Swank) Singhala or water caltrop  Sinis tree or vagar  Sinis tree or vagar  Albizzia Lebbek  Sapindus trifoliatus  Sorguja (see Niger seed)  Sourell  Sowa (see Badish)  Soy bean (see Bean)  Spelt wheat (see Wheat)	i Nareoucs—	others.	1	ovata		•	•			•	•		_
Singhall or water caltrop  Singhall or water caltrop  Singhall or water caltrop  Albizzia Lebbek  Albizzia Lebbek  Singhall case Hemp)  Soapnut or Kumkudu-Kaya  Sorguja (see Niger seed)  Sonieli  Sowa (see Dill)  Sother (see Radish)  Soy bean (see Bean)  Spolt wheat (see Wheat)		···	100			•	•		:	ck)	, bla	42.411.43	Shabjira (sec Ca
Sinis tree or vagar  Sisal hemp (see Hemp)  Soapaut or Kumkudu-Kaya  Sorgupt (see Niger seed)  Sourell  Sowa (see Dill)  Sother (see Radish)  Soy bean (see Bean)  Spolt wheat (see Wheat)	l Vegetables		38 F	apa bispinosa		•	•		:	:	tiop	ter cal	Singhain or wat
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Spelt wheat (see Wheat)	•			• • • • •	: [	:	•			:	•	dish)	Sother (see Rad
			1	•••	}	•	•			•	, ,		
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, indian or poi Basella alba ,	g root elops	-	38.	asella alba , .				_		.•		or por	,, Indian
"Mountain, or Garden Orache Attriplex hortensis 38 "			. 38	tuples hortensis	•	•	•	he י	Orac	den i	Gar	tam, or	Mount:
Sid 4 Wherly 183	. 31	31 39		ragana vesca			•		•	•	•	•	

#### APPENDIX D-conclude

## ALPHABETICAL LIST OF CROPS-concld.

•		NAM	R OF (	Эпор			, ,
English o	r Volnac	ulaı				, Botanical	Heads of classification in Table
Snuffower						Helianthus Annuus	16, Oilseeds—others.
Swallow-wort	•	•	•	•	- 1	Calotiopis sp	23. Fibres—others.
Swauk, Sawan, or Sham		•	•	•	•	Pauicum frumentaceum	10. Other food grams, etc
Sweet flag	•	:	•		•	Acolus Calamus	35 Drngs and Naicotics— others
Sweet potato (see Potato	) .			•		••••	
Tamarınd	• •					Tamarindus indica	18 Condiments and spices
" Manila .	•	•		•	•	Pithecolobium dulce .	38. Pruits and Vegetable including root crops.
l'aramira					. •	Eruca sativa	14. Rape and Mustard
Tea	•				٠.	Camellia Thea	31. Tea
Tejpat	•	•	•	•	•	Cinnamonum Tamala and C. obtusifolium.	18. Condiments and spices.
Tepari (see Gooseberry)						••••	•••
Phattan-payara (see Barl	ati)		•				••••
Thetke (grass)	•	;	•	•		Imperata arundinacea	40 Miscellaneous non-foo crops.
Til (see Sesamum) .				_			1
Tobacco'		•	•	•	•	Nicotiana Tabacum and N. Rustica.	32. Tobacco.
Pomato	•	•			1	Lycopersicum esculentum .	38 Fruits and Vegetable including root crops.
Fori, Toria						Bussica Napus	14 Rape and Mustaid
I'meric	•	•	•	•.	•	Curcuma long.	18. Condiments and spices
Furnip	•		•	•		Biassica Rapa	38. Finits and Vegetable
attrip	•	•	•	•			including root crops
Uchhe			•			Momordica muricata .	38 " " "
Udai	•		•	•	_	Acadsia oburnea	40 Miscellaneous non-foo
		•	•	•	•		clops 16 Oilseeds—others
Unda	1		•	•	•	Touganne gravia	1 TO CHARLES TOURCE
Urad (see Giain)	•	•	•	•	•	••	*****
Varagu (see Millet)		•	•	•	•	410,4	• •••
Vagai (see Siris tree)	•	•	•		•	••• •	
Vempalı (see Kolınjı)	•	•	•	•	•	Cyamopsis psocalioides	37. Fodder crops
Vetch, Field or gawar	:	•	•	•		Lathyrus sativus	10. Other food grains, etc
,, Chickling or khe	~ati	•	•	•	•	Likettyrus sitervus	10. Other 1001 grands, etc
Water cultrop (see Singl	iara)	•	•	•	•	••	} 1
" melon (see Melor	·) •		•		•	Tuticum sativum	3 Wheat.
Wheat	•	•	•	•	•	Fagopyrum esculentum	10 Other food grams, etc
" Buck	•	•	•	•	•	Triticum sativum var	3. Wheat
" Spelt	•	•		•	•	Spelta.	to at maine
Wood apple (see Apple)	•	•	•	•	•	l	170 Other ford and in a
Wudalu or barti		••	•	•	•		10 Other food grains, etc
Yams .	•	•	•	•	•	Dioscorea sp	38 Fruits and Vegetable including root crops.
Zaminkand (see Elephan	t foot)	_		_	_	l_ <b></b>	••••

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Jmer-Merwara—		37	Arnatio .		.305, 111 <u>2,</u> 80ຄ
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Proportion of arrigated to total	•		Aren		35—36
Transfers of land	i•	27.1	Area under crops		183-185
izmud or Rindhuni - j	•	97, 305 97, 305	Average yield of crops . ] Classification of Area	***	. 80—91
rjwan Lkurkura		303	Land Rosonno		252-253
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harley in —	-	102, 301	Proportion of Irrigated to total	113	••
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Coffee	11	2, 3, 6, 102—199 5, 97—169	Hajra or cumbu—		
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Cropped more than once	111, 27, eit	6, 103-199	Barley-		
Culturable waste .	in	2-1, 39-91	Area	٧	290—291 280—291
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Jawar or cholum	Y V	3, 1, 6, 97-189	Proportion of sreignted to total	ıi	
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Classification of area. Lind ictorio		518r	with shares of food and non-		
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## -Volume I

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